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FDA, GMP, IEC 60601-1:2022 & CE CERTIFIED CO.)

Manufacturer & suppliers of:-
Physiotherapy, Rehabilitation, Slimming, Beauty, & Surgical Equipment's

MRP LIST OF PHYSIOTHERAPY, TREATMENT & HOSPITALS BEDS, OCCUPATIONAL AND SENSORY ITEMS

S. NO.	MODEL NO	NAME	PICTURE	DESCRIPTION	PRICE
01	TM001	Manual Semi Fowler Hospital Bed (2-Crank)		• Premium Overview: Professional-grade Manual Semi Fowler Hospital Bed (2-Crank) developed for patient positioning, nursing care and routine ward use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height Adjustment: Not Applicable. Weight Capacity: 130 Kg. Dimensions: L - 72" × W - 36". Head and foot panels. Foldable side rails. • Construction & Finish: Metal frame with powder-coated finish. Institutional-grade frame construction with durable finish, clinically practical panels and components, and surfaces suited to routine cleaning and repeated ward use. • Clinical Performance: Engineered for dependable patient support, convenient nursing access and smooth positioning according to the specified manual or powered functions. • Safety & Supply: Stable support geometry and patient-care features promote secure use in hospitals, nursing facilities and clinical environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	25000.00
02	TM002	2-Function Manual Fowler Hospital Bed with ABS Head & Foot Panels		• Premium Overview: Professional-grade 2-Function Manual Fowler Hospital Bed with ABS Head & Foot Panels developed for patient positioning, nursing care and routine ward use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height Adjustment: Not Applicable. Weight Capacity: 140 Kg. Dimensions: L - 72" × W - 36". Foldable aluminium side rails. Four swivel castors with brakes. • Construction & Finish: ABS head and foot panels. Institutional-grade frame construction with durable finish, clinically practical panels and components, and surfaces suited to routine cleaning and repeated ward use. • Clinical Performance: Manual crank operation for backrest and knee-rest adjustment. Engineered for dependable patient support, convenient nursing access and smooth positioning according to the specified manual or powered functions. • Safety & Supply: Stable support geometry and patient-care features promote secure use in hospitals, nursing facilities and clinical environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	29000.00

03	TM003	2-Function Manual Fowler Hospital Bed with ABS Head & Foot Panels		• Premium Overview: Professional-grade 2-Function Manual Fowler Hospital Bed with ABS Head & Foot Panels developed for patient positioning, nursing care and routine ward use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height Adjustment: Not Applicable. Weight Capacity: 140 Kg. Dimensions: L - 72" x W - 36". Foldable aluminium side rails. Four swivel castors with brakes. • Construction & Finish: ABS head and foot panels. Institutional-grade frame construction with durable finish, clinically practical panels and components, and surfaces suited to routine cleaning and repeated ward use. • Clinical Performance: Manual crank operation for backrest and knee-rest adjustment. Engineered for dependable patient support, convenient nursing access and smooth positioning according to the specified manual or powered functions. • Safety & Supply: Stable support geometry and patient-care features promote secure use in hospitals, nursing facilities and clinical environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	32100.00
04	TM004	Standard semi fowler hospital ward bed		• Premium Overview: Professional-grade Standard semi fowler hospital ward bed developed for patient positioning, nursing care and routine ward use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height Adjustment: Not Applicable. Weight Capacity: 140 Kg. Dimensions: L - 72" x W - 36". Two-section cushioned mattress. Fixed-height design. • Construction & Finish: Powder-coated mild steel frame. Non-slip rubber feet. Institutional-grade frame construction with durable finish, clinically practical panels and components, and surfaces suited to routine cleaning and repeated ward use. • Clinical Performance: Adjustable backrest. Engineered for dependable patient support, convenient nursing access and smooth positioning according to the specified manual or powered functions. • Safety & Supply: Stable support geometry and patient-care features promote secure use in hospitals, nursing facilities and clinical environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00
05	TM005	Plain General Ward Hospital Bed		• Premium Overview: Professional-grade Plain General Ward Hospital Bed developed for patient positioning, nursing care and routine ward use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Fixed. Height Adjustment: Not Applicable. Weight Capacity: 180 Kg. Dimensions: L - 72" x W - 36". Fixed headboard and footboard. • Construction & Finish: Mild metal tubular frame. Institutional-grade frame construction with durable finish, clinically practical panels and components, and surfaces suited to routine cleaning and repeated ward use.	8200.00

				• Clinical Performance: Fixed, non-adjustable sleeping platform. Engineered for dependable patient support, convenient nursing access and smooth positioning according to the specified manual or powered functions. • Safety & Supply: Stable support geometry and patient-care features promote secure use in hospitals, nursing facilities and clinical environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
06	TM006	General Ward Hospital Bed with Adjustable Backrest		• Premium Overview: Professional-grade General Ward Hospital Bed with Adjustable Backrest developed for patient positioning, nursing care and routine ward use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height Adjustment: Not Applicable. Weight Capacity: 160 Kg. Dimensions: L - 72" x W - 36". Two-section perforated steel mattress platform. • Construction & Finish: Tubular steel head and foot panels. Mild steel powder-coated frame. Institutional-grade frame construction with durable finish, clinically practical panels and components, and surfaces suited to routine cleaning and repeated ward use. • Clinical Performance: Adjustable backrest. Engineered for dependable patient support, convenient nursing access and smooth positioning according to the specified manual or powered functions. • Safety & Supply: Stable support geometry and patient-care features promote secure use in hospitals, nursing facilities and clinical environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	35400.00
07	TM007	Examination couch		• Premium Overview: Professional-grade Examination couch developed for clinical examination, assessment and therapy procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dual-side storage examination model. L-6' W- 2.5' H -2.5' detachable foam thickness 3" Both side drawer 15". • Construction & Finish: Wooden frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Stable clinical platform designed for examination, therapy and rehabilitation procedures. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact. Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	20400.00

08	TM008	Examination couch		• Premium Overview: Professional-grade Examination couch developed for clinical examination, assessment and therapy procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Single-side drawer model with adjustable head section. L-6' W- 2' H -2.5' Attached foam thickness 2" head incline & decline single side drawer 12". • Construction & Finish: Wooden frame fabricated from square/rectangular sections; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Stable clinical platform designed for examination, therapy and rehabilitation procedures. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact. Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	10200.00
09	TM009	Physio Metallic Treatment Table (Fixed Height)		• Premium Overview: Professional-grade Physio Metallic Treatment Table (Fixed Height) developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions: length - 72" width -24" Height 32" with 20" head section angle adjustable from 0° to 45°. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Rigid fixed-height platform for stable examination and treatment procedures. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	10200.00
10	TM010	Physio Metallic Treatment Table (Fixed Height) with drawers		• Premium Overview: Professional-grade Physio Metallic Treatment Table (Fixed Height) with drawers developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions: length - 72" width -24" Height 32" with 20" head section angle adjustable from 0° to 45°.	14500.00

				• Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Rigid fixed-height platform for stable examination and treatment procedures; integrated storage drawers for commonly used clinical accessories. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
11	TM011	Premium Metallic Treatment Table (Fixed Height)		• Premium Overview: The Premium Metallic Treatment Table (Fixed Height) is developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions: length - 72" width - 26" Height 28" with 2 section with breathing hole, head section can be tilt up and down The frame and leg all made of heavy duty metal square pipe with protective. The top made of High-density stretchy sponge and Artificial Leather. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Rigid fixed-height platform for stable examination and treatment procedures. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	23800.00
12	TM012	1 Section Bobath Table		• Premium Overview: Professional-grade 1 Section Bobath Table developed for neurological rehabilitation, mat activities and assisted transfer training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 48". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Wide working surface suitable for neuro-rehabilitation, mat activities and assisted transfers.	60800.00

				• Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
13	TM013	Premium Hi Low Treatment Couch 2 section electric Bobath Table		• Premium Overview: The Premium Hi Low Treatment Couch 2 section electric Bobath Table is developed for neurological rehabilitation, mat activities and assisted transfer training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions: length - 72" width -36" Height Adjustable 18" to 36" with 24" head section adjustable. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; wide working surface suitable for neuro-rehabilitation, mat activities and assisted transfers; two-section top with independently adjustable head/back section. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	68000.00
14	TM014	Comfortable electric 2 section rehabilitation bobath table		• Premium Overview: The Comfortable electric 2 section rehabilitation bobath table is developed for neurological rehabilitation, mat activities and assisted transfer training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions: length - 72" width - 48" Height Adjustable 18" to 36" with 24" head section adjustable. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; wide working surface suitable for neuro-rehabilitation, mat activities and assisted transfers; two-section top with independently adjustable head/back section. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	93500.00

15	TM015	1 Section Electric Hi-Low Bobath Table		• Premium Overview: Professional-grade 1 Section Electric Hi-Low Bobath Table developed for neurological rehabilitation, mat activities and assisted transfer training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 36". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; wide working surface suitable for neuro-rehabilitation, mat activities and assisted transfers. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	27000.00
16	TM016	1 Section Electric Hi-Low Treatment Table		• Premium Overview: Professional-grade 1 Section Electric Hi-Low Treatment Table developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	56000.00
17	TM017	1 Section Electric Hi-Low Treatment Table with Dual-Column Lift		• Premium Overview: Professional-grade 1 Section Electric Hi-Low Treatment Table with Dual-Column Lift developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	32000.00

				• Technical Configuration: Type: Motorised Height: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 30". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
18	TM018	1 Section Electric Hi-Low Bobath Table with Parallel-Link Lift		• Premium Overview: Professional-grade 1 Section Electric Hi-Low Bobath Table with Parallel-Link Lift developed for neurological rehabilitation, mat activities and assisted transfer training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 36" Weight Capacity: 180 Kg Dimensions: L - 72" x W - 36". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; wide working surface suitable for neuro-rehabilitation, mat activities and assisted transfers. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	54300.00
19	TM019	1 Section Electric Hi-Low Treatment Table with Breathing Hole		• Premium Overview: Professional-grade 1 Section Electric Hi-Low Treatment Table with Breathing Hole developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top.	55000.00

				High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; integrated face/breathing aperture for comfortable prone treatment. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
20	TM020	2-Section Hi-low Examination Couch with Adjustable Backrest		• Premium Overview: Professional-grade 2-Section Hi-low Examination Couch with Adjustable Backrest developed for clinical examination, assessment and therapy procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 34" Weight Capacity: 140 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	36000.00
21	TM021	2 Section Electric Hi-Low Treatment Table with Breathing Hole and Armrests		• Premium Overview: Professional-grade 2 Section Electric Hi-Low Treatment Table with Breathing Hole and Armrests developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 140 Kg Dimensions: L - 72" x W - 26" Two-section upholstered tabletop. Adjustable backrest. Integrated breathing (face) hole. Side armrests for prone patient positioning. Electric height adjustment. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section; integrated face/breathing aperture for comfortable prone treatment;	77000.00

				adjustable arm supports to reduce shoulder strain in prone or seated positions. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
22	TM022	2 Section Electric Hi-Low Treatment Table with Breathing Hole		• Premium Overview: Professional-grade 2 Section Electric Hi-Low Treatment Table with Breathing Hole developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section; integrated face/breathing aperture for comfortable prone treatment. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	35000.00
23	TM023	2 Section Electric Hi-Low Treatment Table with Breathing Hole and Handrails		• Premium Overview: Professional-grade 2 Section Electric Hi-Low Treatment Table with Breathing Hole and Handrails developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section; integrated face/breathing aperture for comfortable prone treatment; side handrails for additional patient security during transfers and positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	46000.00

				applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
24	TM024	2 Section Bariatric Electric Hi-Low Treatment Table		• Premium Overview: Professional-grade 2 Section Bariatric Electric Hi-Low Treatment Table developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 170 Kg Dimensions: L - 72" x W - 36". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section; reinforced wide platform intended for higher-capacity clinical use. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	55200.00
25	TM025	2 Section Electric Hi-Low Treatment Table with Face Cradle		• Premium Overview: Professional-grade 2 Section Electric Hi-Low Treatment Table with Face Cradle developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 18" to 32" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 25" Electric height adjustment. Integrated face cradle with cylindrical head cushion for comfortable prone positioning. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section; contoured face cradle and cushion for prolonged prone procedures. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	68700.00

26	TM026	3 Section Electric Hi-Low Treatment Table with Breathing Hole		• Premium Overview: Professional-grade 3 Section Electric Hi-Low Treatment Table with Breathing Hole developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 74" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; integrated face/breathing aperture for comfortable prone treatment. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	39200.00
27	TM027	Ortho Lift 3-Section Electric Hi-Low Treatment Table with Breathing Hole		• Premium Overview: Professional-grade Ortho Lift 3-Section Electric Hi-Low Treatment Table with Breathing Hole developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 74" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; integrated face/breathing aperture for comfortable prone treatment. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	43200.00
28	TM028	3 Section Electric Hi-Low Treatment Table		• Premium Overview: Professional-grade 3 Section Electric Hi-Low Treatment Table developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	82300.00

				• Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 180 Kg Dimensions: L - 74" × W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
29	TM029	PhysioLift Advance 3 Section Electric Hi-Low Treatment Table		• Premium Overview: The PhysioLift Advance 3 Section Electric Hi-Low Treatment Table is developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Lifting Column Height Adjustment: 22" to 34" Weight Capacity: 300 Kg Dimensions: L - 74" × W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	185000.00
30	TM030	PREMIUM 3 Section Electric Hi-Low Treatment Table with Breathing Hole		• Premium Overview: The PREMIUM 3 Section Electric Hi-Low Treatment Table with Breathing Hole is developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 74" × W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use.	39200.00

				• Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; integrated face/breathing aperture for comfortable prone treatment. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
31	TM031	4-Section Electric Split Leg Treatment Table		• Premium Overview: Professional-grade 4-Section Electric Split Leg Treatment Table developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 27" Independently adjustable split leg section Electric height adjustment. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multi-section articulation for advanced positioning and manual therapy; independently positionable split-leg sections for lower-limb procedures. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	68000.00
32	TM032	4-Section Hi-low Electric Split Leg Treatment Table with Armrests		• Premium Overview: Professional-grade 4-Section Hi-low Electric Split Leg Treatment Table with Armrests developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multi-section articulation for advanced positioning and manual therapy; independently positionable split-leg sections for lower-limb procedures; adjustable arm supports to reduce shoulder strain in prone or seated positions.	57000.00

				• Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
33	TM033	3 Section Motorised Split-Leg Hi low Physiotherapy Treatment Table with Adjustable Height with hand support		• Premium Overview: Professional-grade 3 Section Motorised Split-Leg Hi low Physiotherapy Treatment Table with Adjustable Height with hand support developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 78" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; independently positionable split-leg sections for lower-limb procedures. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	64000.00
34	TM034	3 Section Motorised Multi-Section Hi-Low Physiotherapy Treatment Table with Adjustable Height with hand support		• Premium Overview: Professional-grade 3 Section Motorised Multi-Section Hi-Low Physiotherapy Treatment Table with Adjustable Height with hand support developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	58500.00

35	TM035	3 Section Motorised Split-Leg Treatment Chair with Adjustable Backrest and Armrests		• Premium Overview: Professional-grade 3 Section Motorised Split-Leg Treatment Chair with Adjustable Backrest and Armrests developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 78" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; independently positionable split-leg sections for lower-limb procedures; adjustable arm supports to reduce shoulder strain in prone or seated positions. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	53600.00
36	TM036	4 sections Multipurpose Hi Low Table with Breathing Hole and Arm Supports		• Premium Overview: Professional-grade 4 sections Multipurpose Hi Low Table with Breathing Hole and Arm Supports developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multi-section articulation for advanced positioning and manual therapy; integrated face/breathing aperture for comfortable prone treatment; adjustable arm supports to reduce shoulder strain in prone or seated positions. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	45800.00

37	TM037	2-Section Electric Hi-low Osteopathic Treatment Table		• Premium Overview: Professional-grade 2-Section Electric Hi-low Osteopathic Treatment Table developed for osteopathic assessment, mobilisation and manual therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 74" × W - 24". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; two-section top with independently adjustable head/back section; sectional positioning suitable for mobilisation, manipulation and osteopathic techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	63800.00
38	TM038	4-Section Electric Hi-low Osteopathic Treatment Table		• Premium Overview: Professional-grade 4-Section Electric Hi-low Osteopathic Treatment Table developed for osteopathic assessment, mobilisation and manual therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 18" to 36" Weight Capacity: 180 Kg Dimensions: L - 74" × W - 22". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multi-section articulation for advanced positioning and manual therapy; sectional positioning suitable for mobilisation, manipulation and osteopathic techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	121000.00
39	TM039	3-Section Electric Hi-low Osteopathic Treatment Table		• Premium Overview: Professional-grade 3-Section Electric Hi-low Osteopathic Treatment Table developed for osteopathic assessment, mobilisation and manual therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" × W - 27".	90600.00

				• Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; sectional positioning suitable for mobilisation, manipulation and osteopathic techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
40	TM040	4 Section Motorised Multi-Position Osteopathic Treatment Table		• Premium Overview: Professional-grade 4 Section Motorised Multi-Position Osteopathic Treatment Table developed for osteopathic assessment, mobilisation and manual therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 74" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multi-section articulation for advanced positioning and manual therapy; sectional positioning suitable for mobilisation, manipulation and osteopathic techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	140000.00
41	TM041	4 Section Motorised Osteopathic and Chiropractic Treatment Table		• Premium Overview: Professional-grade 4 Section Motorised Osteopathic and Chiropractic Treatment Table developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Fixed Height Adjustment: Not applicable Weight Capacity: 180 Kg Dimensions: L - 74" x W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable,	67400.00

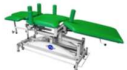
				easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multi-section articulation for advanced positioning and manual therapy; sectional positioning suitable for mobilisation, manipulation and osteopathic techniques; segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
42	TM042	3 Section Motorised Osteopathic Manipulation and Mobilisation Table		• Premium Overview: Professional-grade 3 Section Motorised Osteopathic Manipulation and Mobilisation Table developed for osteopathic assessment, mobilisation and manual therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 74" × W - 27". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; three-section articulation for versatile patient positioning; sectional positioning suitable for mobilisation, manipulation and osteopathic techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	46500.00
43	TM043	Portable Chiropractic Drop Table		• Premium Overview: Professional-grade Portable Chiropractic Drop Table developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Fixed Height Adjustment: Not applicable Weight Capacity: 180 Kg Dimensions: L - 80" × W - 26". • Construction & Finish: Compact reinforced frame with stable anti-slip floor contact and transport-friendly construction; cushioned top finished in wipe-clean upholstery. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Compact transport-friendly design suitable for mobile or space-conscious clinical use;	48000.00

				segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
44	TM044	Multi-Function Electric Hi- low Chiropractic Drop Table		• Premium Overview: Professional-grade Multi-Function Electric Hi- low Chiropractic Drop Table developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 21" to 36" Weight Capacity: 150 Kg Dimensions: L - 78" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	65000.00
45	TM045	Multi-Function Electric Chiropractic Drop Table		• Premium Overview: Professional-grade Multi-Function Electric Chiropractic Drop Table developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Fixed Height Adjustment: Not applicable Weight Capacity: 180 Kg Dimensions: L - 78" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-	88600.00

				use configuration; colour, accessories and optional features may vary according to the confirmed order.	
46	TM046	Motorised Multi-Section Chiropractic Drop Table with Elevation Function		• Premium Overview: Professional-grade Motorised Multi-Section Chiropractic Drop Table with Elevation Function developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" TO 34" Weight Capacity: 170 Kg Dimensions: L - 78" × W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	162000.00
47	TM047	Motorised Chiropractic Manipulation Table with Drop Sections		• Premium Overview: Professional-grade Motorised Chiropractic Manipulation Table with Drop Sections developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" TO 32" Weight Capacity: 170 Kg Dimensions: L - 78" × W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	173000.00
48	TM048	Professional Chiropractic Drop Table with Pelvic, Lumbar		• Premium Overview: The Professional Chiropractic Drop Table with Pelvic, Lumbar and Cervical Sections is developed for chiropractic assessment, manipulation and controlled drop-table procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	178000.00

		and Cervical Sections		• Technical Configuration: Type: Motorised Height Adjustment: 20" TO 32" Weight Capacity: 170 Kg Dimensions: L - 78" × W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Segmented treatment surface arranged for chiropractic positioning and controlled drop-assisted techniques. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
49	TM049	Electric Hi-low Flexion Decompression Table		• Premium Overview: Professional-grade Electric Hi-low Flexion Decompression Table developed for controlled spinal flexion, distraction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 78" × W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; articulated spinal section designed for controlled flexion, distraction and decompression positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	156500.00
50	TM050	Multi-Function Electric Hi-low C-Arm Flexion Decompression Table		• Premium Overview: Professional-grade Multi-Function Electric Hi-low C-Arm Flexion Decompression Table developed for controlled spinal flexion, distraction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 78" × W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use.	135000.00

				• Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; articulated spinal section designed for controlled flexion, distraction and decompression positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
51	TM051	Multi-Section Flexion–Distraction Spinal Decompression Table with Adjustable Arm Supports		• Premium Overview: Professional-grade Multi-Section Flexion-Distraction Spinal Decompression Table with Adjustable Arm Supports developed for controlled spinal flexion, distraction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 78" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Adjustable arm supports to reduce shoulder strain in prone or seated positions; articulated spinal section designed for controlled flexion, distraction and decompression positioning; two-part treatment surface suitable for cervical or lumbar traction arrangements. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	163600.00
52	TM052	Motorised Flexion–Distraction Decompression Treatment Table with Adjustable Arm Supports		• Premium Overview: Professional-grade Motorised Flexion-Distraction Decompression Treatment Table with Adjustable Arm Supports developed for controlled spinal flexion, distraction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: Not applicable Weight Capacity: 180 Kg Dimensions: L - 78" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; adjustable arm supports to reduce shoulder strain in prone or seated positions; articulated spinal section designed for controlled flexion, distraction and decompression positioning; two-part	232000.00

				treatment surface suitable for cervical or lumbar traction arrangements. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
53	TM053	Motorised Flexion Table with Adjustable Pelvic Section with Adjustable Arm Supports		• Premium Overview: Professional-grade Motorised Flexion Table with Adjustable Pelvic Section with Adjustable Arm Supports developed for controlled spinal flexion, distraction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 200 Kg Dimensions: L - 78" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; adjustable arm supports to reduce shoulder strain in prone or seated positions; articulated spinal section designed for controlled flexion, distraction and decompression positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	224000.00
54	TM054	Motorised Multi-Section Flexion Treatment Table with Adjustable Arm Supports		• Premium Overview: Professional-grade Motorised Multi-Section Flexion Treatment Table with Adjustable Arm Supports developed for controlled spinal flexion, distraction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height: 20" to 34" Weight Capacity: 150 Kg Dimensions: L - 78" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; adjustable arm supports to reduce shoulder strain in prone or seated positions; articulated spinal section designed for controlled flexion, distraction and decompression positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	72000.00

				applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
55	TM055	Portable Electric Hi-low Gynaecological Table		• Premium Overview: Professional-grade Portable Electric Hi-low Gynaecological Table developed for gynaecological examination, procedures and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Portable Electric Hi-low Gynaecological Table. Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 24" Electric height adjustment Adjustable backrest and leg section Adjustable leg supports (stirrups). • Construction & Finish: Compact reinforced frame with stable anti-slip floor contact and transport-friendly construction; cushioned top finished in wipe-clean upholstery. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; compact transport-friendly design suitable for mobile or space-conscious clinical use; procedure-oriented positioning with accessible leg section and provision for examination supports. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	40500.00
56	TM056	Multi-Function Electric Hi-low Gynaecological Examination Chair		• Premium Overview: Professional-grade Multi-Function Electric Hi-low Gynaecological Examination Chair developed for gynaecological examination, procedures and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; procedure-oriented positioning with accessible leg section and provision for examination supports. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	70500.00

57	TM057	Hydraulic Hi-Low Gynaecological Examination and Patient Transfer Table		• Premium Overview: Professional-grade Hydraulic Hi-Low Gynaecological Examination and Patient Transfer Table developed for gynaecological examination, procedures and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; hydraulic elevation for controlled positioning without continuous electrical operation; procedure-oriented positioning with accessible leg section and provision for examination supports. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	70500.00
58	TM058	Hydraulic Gynaecological Examination Table		• Premium Overview: Professional-grade Hydraulic Gynaecological Examination Table developed for gynaecological examination, procedures and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 34" Weight Capacity: 140 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Hydraulic elevation for controlled positioning without continuous electrical operation; procedure-oriented positioning with accessible leg section and provision for examination supports. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	84000.00
59	TM059	Height-Adjustable Gynaecological Procedure and Delivery Table		• Premium Overview: Professional-grade Height-Adjustable Gynaecological Procedure and Delivery Table developed for gynaecological examination, procedures and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	65600.00

				• Technical Configuration: Height-Adjustable Gynaecological Procedure and Delivery Table. Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 140 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Procedure-oriented positioning with accessible leg section and provision for examination supports. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
60	TM060	Hydraulic Obstetric and Gynaecological Procedure Table		• Premium Overview: Professional-grade Hydraulic Obstetric and Gynaecological Procedure Table developed for gynaecological examination, procedures and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Height Adjustment: 20" to 36" Weight Capacity: 170 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Hydraulic elevation for controlled positioning without continuous electrical operation; procedure-oriented positioning with accessible leg section and provision for examination supports. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	48300.00
61	TM061	Motorised Hi-Low Tilt Treatment Table		• Premium Overview: Professional-grade Motorised Hi-Low Tilt Treatment Table developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Tilt: 90° Height Adjustment: 20" to 30" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable,	38000.00

				easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; controlled tilt positioning for gradual virtualisation and rehabilitation protocols. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
62	TM062	Motorised Standing Tilt Table with Safety Straps and Adjustable Footboard with leg separator		• Premium Overview: Professional-grade Motorised Standing Tilt Table with Safety Straps and Adjustable Footboard with leg separator developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Tilt: 90° Height Adjustment: 20" to 30" Weight Capacity: 150 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multiple adjustable safety straps for secure trunk and lower-limb positioning; adjustable footboard for supported standing alignment; central leg separator to assist neutral lower-limb positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	78700.00
63	TM063	Advance Motorised Standing Tilt Table with Safety Straps and Adjustable Footboard with leg separator		• Premium Overview: Professional-grade Advance Motorised Standing Tilt Table with Safety Straps and Adjustable Footboard with leg separator developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Tilt: 90° Height Adjustment: Not applicable Weight Capacity: 160 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multiple adjustable safety straps for secure trunk and lower-limb positioning;	28800.00

				adjustable footboard for supported standing alignment; central leg separator to assist neutral lower-limb positioning. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
64	TM064	Premium Motorised Standing Tilt Table with Safety Straps and Adjustable Footboard		• Premium Overview: The Premium Motorised Standing Tilt Table with Safety Straps and Adjustable Footboard is developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised Tilt: - 10° to 90° Height Adjustment: Not applicable Weight Capacity: 160 Kg Dimensions: L - 72" x W - 26". • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; multiple adjustable safety straps for secure trunk and lower-limb positioning; adjustable footboard for supported standing alignment; controlled tilt positioning for gradual virtualisation and rehabilitation protocols. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	31000.00
65	TM065	PRO Motorised Adult Standing Tilt Table with Activity Tray and Safety Straps with face hole with leg separator		• Premium Overview: The PRO Motorised Adult Standing Tilt Table with Activity Tray and Safety Straps with face hole with leg separator is developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Tilt: 90°. Height Adjustment: 20" to 34". Weight Capacity: 160 Kg. Dimensions: L - 72" x W - 26". Tilt Range: Approximately 0° to 90°. Patient Support: Padded upholstered platform with adjustable head section. Worktop: Height- and angle-adjustable activity tray. Typical Weight Capacity: 120-150 kg. • Construction & Finish: Frame: Heavy-duty powder-coated mild-steel construction. Upholstery: High-density foam with washable, medical-grade covering. • Clinical Performance: Operation: Electric motorised tilting mechanism. Foot Support: Adjustable anti-slip footboard. Mobility: Four heavy-duty castor wheels with locking brakes. Neurological rehabilitation, standing training, weight-bearing therapy and postural correction. • Safety & Supply: Safety System: Adjustable straps for chest, waist, knees and legs. Stable base design, secure adjustment points and wipe-clean surfaces support safe,	45600.00

				hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
66	TM066	Stand Pro Adjustable Adult Standing Frame with Activity Tray with leg separator		• Premium Overview: Professional-grade Stand Pro Adjustable Adult Standing Frame with Activity Tray with leg separator developed for supported standing, postural control and weight-bearing rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Tilt : 90°. Height Adjustment: 20" to 34". Weight Capacity: 160 Kg. Dimensions: L - 72" x W - 26". Back Support: Full-length anatomically contoured padded backrest with adjustable positioning. Chest Support: Height-adjustable padded thoracic support with safety strap. Knee Supports: Individually adjustable padded knee blocks with height, width and depth positioning. Activity Tray: Height- and depth-adjustable therapeutic activity tray with smooth, easy-clean surface. • Construction & Finish: Frame Construction: Heavy-duty precision-welded mild-steel tubular frame with anti-corrosive powder-coated finish. Base Design: Wide, reinforced stabilising base engineered for improved balance and controlled patient positioning. Upholstery: High-density resilient foam covered with medical-grade, fire-retardant and easy-to-clean synthetic leather. • Clinical Performance: Operation: Manual patient-positioning and support adjustment. Pelvic Support: Adjustable pelvic stabilisation system for maintaining proper hip alignment. Foot Platform: Anti-slip footboard with adjustable foot positioning and heel-retaining supports. Postural Alignment: Designed to support neutral alignment of the head, trunk, pelvis, knees and ankles. Mobility: Four heavy-duty swivel castors for smooth movement. • Safety & Supply: Safety System: Adjustable chest, waist, pelvic and lower-limb securing straps with quick-release fasteners. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	42400.00
67	TM067	Tilt table Motorized with cover motor of crc sheet (Electric Operated)		• Premium Overview: Professional-grade Tilt table Motorized with cover motor of crc sheet (Electric Operated) developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Heavy-duty metal frame fabricated from square/rectangular sections, precision welded and finished with corrosion-resistant powder coating; fitted with a stable, reinforced upholstered top. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Quiet powered height adjustment for therapist-friendly working levels; controlled tilt positioning for gradual verticalisation and rehabilitation protocols.	54400.00

				• Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Electrical models include accessible handset/foot-control operation as applicable. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
68	TM068	Tilt table manual		• Premium Overview: Professional-grade Tilt table manual developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size 20"/18". Upholstered Top Size : 190cm long x 68cm wide , 2" hard density urethane foam mattress top. Straps: Three, 10cm wide Straps to hold the patient. Mobility: Mounted on 4 locking casters. Load Bearing: Heavy-duty jack that safely accommodates up to 120 kg load. Range of Tilt Adjustable from 0 to 90 degree. Manual crank tilt mechanism locks in at any angle. Crank handle is removable. • Construction & Finish: Made of heavy duty Mild Steel square pipe , with permanent lubricated bearings & Powder coated finish. • Clinical Performance: Used for the patient of spinal cord trauma or other serious diseased patient to do standing training. • Safety & Supply: Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	22100.00
69	TM069	Hi low Motorized Tilt Table(Electric Operated)		• Premium Overview: Professional-grade Hi low Motorized Tilt Table(Electric Operated) developed for progressive standing, weight-bearing and postural rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Upholstered Top Size : 190cm long x 68cm wide , 2" hard density urethane foam mattress top. Size 20"/18". Straps: Three, 10cm wide Straps to hold the patient. Height: Base / Top adjusts in Height from 65cm to 100cm. Tilt Angle: Horizontal to 90 degree vertical in 60seconds. Motors: Unit is fitted with Two Motor actuators for Lift & Tilt. Control; Controlled by a wire remote Hand Control Switch (4 Buttons) with remote. • Construction & Finish: Made of heavy duty crc pipe , with permanent lubricated bearings & Powder coated finish. Reinforced professional frame with precision-finished joints, premium cushioning and easy-clean medical upholstery for reliable day-to-day clinical use. • Clinical Performance: Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	71400.00

70	TM070	Manual Standing Positioner / prone standing		• Premium Overview: Professional-grade Manual Standing Positioner / prone standing developed for supported standing, postural alignment and weight-bearing therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The prone standard maybe adjusted from horizontal to vertical position (30degree to 90degree) through a worm-gear system. activity tray is also provided with the unit to engage children in wide range of activates. The unit accommodates children from 90cm to 140cm in height. The standard & activity tray are fitted with 10cm dia. prone standing, to enable severely handicapped children to maintain a standing position for various activities. Padded knee rest and chest support adjust up or down the centre column. • Construction & Finish: Made of heavy duty Mild Steel square pipe Powder coated finish. Reinforced professional frame with precision-finished joints, premium cushioning and easy-clean medical upholstery for reliable day-to-day clinical use. • Clinical Performance: Footboards with adjustable toe and heel loops adjust in or out from centre column. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	34000.00
71	TM071	Motorized Standing Positioner / prone standing		• Premium Overview: Professional-grade Motorized Standing Positioner / prone standing developed for supported standing, postural alignment and weight-bearing therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The prone standard maybe adjusted from horizontal to vertical position (30degree to 90degree) through electric motor with remote control. The unit accommodates children from 90cm to 140cm in height. The standard & activity tray are fitted with 10cm dia. prone standing, to enable severely handicapped children to maintain a standing position for various activities. Padded knee rest and chest support adjust up or down the centre column. • Construction & Finish: Made of heavy duty Mild Steel square pipe Powder coated finish. Reinforced professional frame with precision-finished joints, premium cushioning and easy-clean medical upholstery for reliable day-to-day clinical use. • Clinical Performance: Footboards with adjustable toe and heel loops adjust in or out from centre column. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour,	47600.00

				accessories and optional features may vary according to the confirmed order.	
72	TM072	Suspension Therapy Unit with Adjustable Treatment Table and Pulley System		• Premium Overview: Professional-grade Suspension Therapy Unit with Adjustable Treatment Table and Pulley System developed for physiotherapy assessment, manual therapy and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Metal. Height: Fixed. Station: 5 Type. Dimensions: L -72" x W -36"x H - 26". Product Type: Complete suspension therapy and rehabilitation unit. Table Design: Two-section treatment table with adjustable inclined backrest. Suggested Table Size: Approximately 72" L x 24" W x 30" H. Suggested Frame Size: Approximately 210 cm L x 110 cm W x 190 cm H. Suggested Patient Capacity: Up to 150 kg, subject to the manufactured model's tested rating. • Construction & Finish: Frame Construction: Heavy-duty tubular mild-steel frame with corrosion-resistant powder-coated finish. Upholstery: High-density foam padding with washable medical-grade synthetic covering. • Clinical Performance: Suspension Mechanism: Adjustable rope-and-pulley system for partial, segmental or supported body suspension. Backrest Adjustment: Manual multi-angle adjustment for supine, semi-reclined and exercise positions. Operation: Manual, non-electric. • Safety & Supply: Attachment System: Multiple attachment points for positioning slings, ropes, springs and pulley accessories.	80600.00
73	TM073	Motorised Supine Four-Limb Coordinated Movement Neurorehabilitation System		• Premium Overview: Professional-grade Motorised Supine Four-Limb Coordinated Movement Neurorehabilitation System developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Wooden. Height: Fixed. Station: 8 Type. Dimensions: L -84" x W -30"x H - 36". System Type: Computer-assisted whole-body neurological rehabilitation and coordinated movement system. Patient Position: Supine position with the legs slightly elevated, reducing body-weight pressure on the spine. Monitoring Parameters: Speed, rotation count, power output, calorie consumption, heart rate and session progress. Approximate Dimensions: 1850 mm L x 700 mm W. • Construction & Finish: Frame: Slider. Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Movement Mechanism: All four limbs are mechanically and kinematically interconnected for synchronized movement. Movement Modes: Active and passive alternating extension and rotational movement patterns. Body Guidance: Supports coordinated movement of the arms, legs, pelvis, spine, shoulders and head. Adjustment: Electrically adjustable patient-positioning and training mechanism. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	120800.00

74	TM074	Pilates Cadillac Trapeze Table with Full Canopy and Spring Suspension System		• Premium Overview: Professional-grade Pilates Cadillac Trapeze Table with Full Canopy and Spring Suspension System developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Metal. Height: Fixed. Station : 12 Type. Dimensions: L - 76" x W -30"x H - 90". Equipment Type: Full-body Pilates Cadillac / Trapeze Table. Table Platform: Full-length padded exercise bed. Typical Dimensions: Approximately 206-226 cm L x 74-91 cm W x 211-220 cm H, depending on the manufacturer and canopy design. Suggested User Capacity: Up to approximately 150 kg, subject to your manufactured model's tested rating. Ex. Trapeze Bar: Padded suspended trapeze bar with spring support. • Construction & Finish: Frame : Slider. Upholstery: High-density foam with durable, easy-to-clean synthetic covering. Canopy Frame: Heavy-duty overhead metal frame with multiple accessory attachment positions. • Clinical Performance: Operation: Manual spring-resistance exercise system. Push-Through Bar: Adjustable bar for assisted stretching, spinal mobilisation and resistance exercises. Roll-Down Bar: Spring-loaded exercise bar for controlled upper-body and spinal movements. Accessories: Hand loops, leg straps, ankle cuffs, thigh cuffs, hanging straps and positioning belt. Exercise Positions: Suitable for lying, sitting, kneeling, standing and suspended exercises. • Safety & Supply: Safety Features: Safety strap, carabiners, spring clips and secure attachment points. Sliding Crossbars: Horizontally and vertically adjustable spring-attachment bars. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	90000.00
75	TM075	Pilates Cadillac Trapeze Table with Suspension Therapy System		• Premium Overview: Professional-grade Pilates Cadillac Trapeze Table with Suspension Therapy System developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Metal. Height: Fixed. Station: 10 Type. Dimensions: L -76" x W -30"x H - 90". Type: Pilates Cadillac, Trapeze and Suspension Therapy Table. Bed Size: 2100 x 700 x 600 mm. Overall Height: Approx. 2100-2200 mm. Safe Working Load: Up to 180-200 kg. Push-Through Bar: Height-adjustable and spring-assisted for controlled movement exercises. □ Warranty: 1 year against manufacturing defects. Ex. Approx. • Construction & Finish: Heavy-duty mild-steel frame with durable powder-coated finish. Treatment Platform: High-density foam padded bed with premium, washable leatherette upholstery. Overhead Frame: Four-sided rigid suspension frame with multiple attachment points. Finish: Corrosion-resistant, easy-to-clean professional finish. • Clinical Performance: Spring System: Adjustable light, medium and heavy-resistance exercise springs. Trapeze Assembly: Padded trapeze swing with adjustable suspension straps. Base Support: Anti-skid feet for stability during intensive rehabilitation exercises. Clinical Applications: Core strengthening, spinal mobility,	78000.00

				stretching, balance training, posture correction, neurological rehabilitation and suspension therapy. • Safety & Supply: Accessories: Roll-down bar, hand loops, foot straps, ankle cuffs, suspension slings, handles and safety chains.	
76	TM076	Suspension Frame with couch		• Premium Overview: Professional-grade Suspension Frame with couch developed for clinical examination, assessment and therapy procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Sizes: Overall sizes 210cm long x 110cm wide at the base, 50cm wide at the top & 190cm high. Suspension Gear: Comprising 7 canvas slings (4 Limb, 2 Trunk & 1 Head), 4 Single Hook Ropes, 2 Single Pulley Ropes, & 2 Double Pulley Ropes with Necessary Hooks & Cleats, 8 Graduated Springs of Different Marked Tension. 2 Ankles Straps and 4 "S" Hooks. Couch for suspension activities, size 194 cm length x 90cm width x 50cm height, high density 2" foam padded. Couch has a shelf to store accessories. • Construction & Finish: Made of heavy duty mild steel square pipe with Powder coated finish, with welded steel rod-mesh at the top for complete suspension with slings & ropes. Tubular steel frame with 6mm thick Rod-mesh at top and on upper sides. Legs fitted With Rubber/PVC Shoes. An extra wide couch for use with suspension frame. Natural wood polish finish. • Clinical Performance: Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	34400.00
77	TM077	Motorized Hi-Low Lumbar and Cervical Traction Table		• Premium Overview: Professional-grade Motorized Hi-Low Lumbar and Cervical Traction Table developed for cervical and lumbar traction, decompression and therapist-guided positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 20" to 34". Weight Capacity: 180 Kg. Dimensions: L - 74" x W - 27". Type: Motorized Traction Table. Table Design: 4-section traction treatment table. Height Adjustment: Electric / motorized hi-low adjustment. Table Size: 1900-2000 x 650-700 mm. Height Range: Approx. 500-850 mm. Force Range: Adjustable traction force as per therapy requirement. Weight Capacity: Approx. 150-200 kg. Power Supply: 220-240V AC, 50 Hz. Warranty: 1 year against manufacturing defects. Approx. • Construction & Finish: Frame Material: Heavy-duty mild steel frame. Finish: Powder-coated, corrosion-resistant finish. Top Upholstery: High-density foam with seamless washable upholstery. • Clinical Performance: Usage Area: Physiotherapy clinics, rehabilitation centres, hospitals and orthopaedic departments. Cervical and Lumbar Traction Therapy. • Safety & Supply: Mobility: Stable base with non-slip support. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy	69600.00

				environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
78	TM078	4-Section Motorized Traction Table		• Premium Overview: Professional-grade 4-Section Motorized Traction Table developed for cervical and lumbar traction, decompression and therapist-guided positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 21" to 36". Weight Capacity: 150 Kg. Dimensions: L - 74" x W - 27". □ Type: Motorized Traction Table. □ Table Top: 4-section cushioned top. □ Height Adjustment: Electric / motorized hi-low adjustment. Table Size: 1900-2000 x 650-700 mm. □ Height Range: Approx. 500-850 mm. □ Sections: Adjustable head section, main body section, pelvic / lumbar section, leg section. □ Weight Capacity: Approx. 150-200 kg. □ Power Supply: 220-240V AC, 50 Hz. • Construction & Finish: □ Frame Material: Heavy-duty mild steel frame. □ Finish: Powder-coated, rust-resistant finish. □ Upholstery: High-density foam with premium washable rexine / leatherette cover. • Clinical Performance: □ Application: Cervical and lumbar traction therapy. □ Patient Positioning: Adjustable sections for comfort and accurate therapy positioning. • Safety & Supply: □ Safety Features: Stable base, locking mechanism, smooth lift system, emergency stop / safety provision. □ Traction Compatibility: Suitable for attachment with cervical and lumbar traction units. □ Accessories: Cervical traction attachment, pelvic belt, chest belt, traction harness, face / arm support as required.	73500.00
79	TM079	Premium Multi-Position Electric Spinal Traction with Traction Unit Stand		• Premium Overview: The Premium Multi-Position Electric Spinal Traction with Traction Unit Stand is developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 20" to 34". Weight Capacity: 150 Kg. Dimensions: L - 72" x W - 27". □ Equipment Type: Motorized hi-low spinal traction and decompression treatment table. □ Table Configuration: Six-section, multi-position padded treatment platform. □ Height Adjustment: Electric motorized adjustment through foot and hand controls. □ Height Range: Approximately 510-1020 mm. □ Overall Table Size: Approximately 2030 x 710 mm. • Construction & Finish: □ Frame Construction: Precision-fabricated, heavy-duty steel structure. □ Surface Finish: Electrostatic powder-coated, corrosion-resistant finish. □ Cushioning: Multi-layer high-density medical-grade foam. • Clinical Performance: □ Therapy Applications: Cervical traction, lumbar traction, spinal decompression and manual therapy. □ Traction Stand: Integrated adjustable mounting pedestal for installation of a compatible digital traction unit. □ Positioning: Suitable for prone, supine, semi-reclined and flexed-lumbar treatment positions. □ Mobility: Heavy-duty retractable or lockable castors for easy clinical positioning. • Safety & Supply: □ Safety Lock: Control lockout provision to prevent accidental table movement. □ Upholstery: Seamless, flame-retardant and easy-to-clean	73500.00

				premium leatherette. ☐ Stability: Anti-skid levelling supports for secure operation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
80	TM080	Elite Multi-Position Cervical-Lumbar Traction Table with Adjustable Arm Supports		• Premium Overview: The Elite Multi-Position Cervical-Lumbar Traction Table with Adjustable Arm Supports is developed for cervical and lumbar traction, decompression and therapist-guided positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 20" to 32". Weight Capacity: 150 Kg. Dimensions: L - 72" x W - 26". ☐ Equipment Type: Motorized hi-low traction, decompression and manual therapy table. ☐ Table Configuration: Seven-section articulated treatment platform. ☐ Height Adjustment: Smooth electric height adjustment using a medical-grade actuator. ☐ Control System: Foot-operated or hand-held height control for convenient therapist operation. • Construction & Finish: ☐ Frame Construction: Heavy-duty precision-fabricated mild-steel frame. ☐ Surface Finish: Corrosion-resistant electrostatic powder-coated finish. ☐ Cushioning: Multi-layer, high-density medical-grade foam padding. • Clinical Performance: ☐ Therapy Applications: Cervical traction, lumbar traction, spinal decompression, mobilization and rehabilitation exercises. ☐ Arm Supports: Twin adjustable and drop-down arm sections for relaxed shoulder and upper-body positioning. ☐ Positioning Options: Suitable for horizontal, prone, supine, semi-reclined and flexion-assisted treatment positions. ☐ Mobility: Retractable or lockable castor system for easy movement. • Safety & Supply: ☐ Upholstery: Premium seamless, flame-retardant and easy-to-clean leatherette. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	91800.00
81	TM081	Advanced Multi-Section Motorized Cervico-Lumbar Traction & Spinal Decompression System		• Premium Overview: The Advanced Multi-Section Motorized Cervico-Lumbar Traction & Spinal Decompression System is developed for controlled spinal traction and decompression procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 20" to 34". Weight Capacity: 150 Kg. Dimensions: L - 74" x W - 27". ☐ Equipment Type: Motorized hi-low spinal traction and decompression table. ☐ Table Configuration: Multi-section articulated treatment platform. ☐ Height Adjustment: Smooth electric height adjustment using a heavy-duty medical-grade actuator. ☐ Head Section: Independently adjustable headrest with breathing aperture for comfortable prone positioning. • Construction & Finish: ☐ Frame Construction: Heavy-duty precision-fabricated mild-steel structure. ☐ Surface Finish: Electrostatic powder-coated, corrosion-resistant finish. ☐ Cushioning: Multi-layer, high-density medical-grade foam.	66500.00

				• Clinical Performance: □ Therapy Applications: Cervical traction, lumbar traction, pelvic traction, spinal decompression and manual therapy. □ Control Operation: Convenient foot-operated or hand-held control system. □ Arm Supports: Adjustable arm supports for relaxation of the cervical and shoulder region. □ Traction Unit Stand: Dedicated adjustable mounting stand for compatible digital traction equipment. • Safety & Supply: □ Upholstery: Premium seamless, flame-retardant and easy-to-clean leatherette. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
82	TM082	Traction Bed Four-Fold with drawer		• Premium Overview: Professional-grade Traction Bed Four-Fold with drawer developed for cervical and lumbar traction treatment and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Complete Bed length with Traction Plate form Length 237 cm ,Width 60cm Height 76cm including mattress. 4 pcs adjustable levelling feet for stability on uneven floors. 2 pcs gas spring adjustable & 1 Stainless Steel rod head board section. 2 pcs gas spring & 1 Stainless Steel rod adjustable foot board section. head board section incline adjustable: 0° to 85° (±5°). Leg board section incline adjustable: 0° to 85° (±5°) & decline 0° to 45°. Sliding distance of the bed is at least 22 cm. • Construction & Finish: The frame and leg all made of heavy duty crc (Cold Rolled Coil) pipe with Powder coated finish. The top made mattress of High-density stretchy sponge and Artificial synthetic Leather. • Clinical Performance: Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Bed sliding lock handle. Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	22100.00
83	TM083	Traction Bed Three-Fold		• Premium Overview: Professional-grade Traction Bed Three-Fold developed for cervical and lumbar traction treatment and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Complete Bed length with Traction Plate form Length 232 cm ,Width 60cm Height 80 cm including mattress. 4 pcs adjustable levelling feet for stability on uneven floors. 1 pcs gas spring adjustable & 1 Stainless Steel rod head board section. head board section incline adjustable: 0° to 85° (±5°). Sliding distance of the bed is at least 18 cm. Flexion Stool :1 No. Use of permanent lubricated bearings for bed sliding. • Construction & Finish: The frame and leg all made of heavy duty metal square pipe with powder coated finish. The top made mattress of High-density stretchy sponge and Artificial Leather. • Clinical Performance: Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows.	11900.00

				• Safety & Supply: Bed sliding lock handle. Stable base design, secure adjustment points and wipe-clean surfaces support safe, hygienic operation in professional facilities. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
84	TM084	Traction Bed Two-Fold with wooden base		• Premium Overview: Professional-grade Traction Bed Two-Fold with wooden base developed for cervical and lumbar traction treatment and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Traction Bed Two-Fold with wooden base. Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Seasoned wooden base with reinforced joints, a stable two-fold top and a smooth protective finish suitable for traction-room use. High-density resilient foam padding upholstered in durable, easy-clean medical-grade synthetic leather for comfortable support and repeated clinical use. • Clinical Performance: Two-part treatment surface suitable for cervical or lumbar traction arrangements. Ergonomic section design supports therapist access, controlled patient positioning and efficient examination or treatment workflows. • Safety & Supply: Stable base geometry, protected moving points, non-slip floor contact and controlled section locking support safe patient positioning. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	13600.00
85	TM085	Dyno Digital Cervical cum lumbar Digital Traction Machine		• Premium Overview: Professional-grade Dyno Digital Cervical cum lumbar Digital Traction Machine developed for controlled cervical and lumbar traction therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Static / Intermittent. Traction Force: 5 kg to 45 kg (with doubler pulley weight increase up to 90 kg). Hold time: - 10, 20, 40, 60, 80 sec. Rest time:- 1, 5, 10, 15, 20 Sec. Treatment Duration: 0 - 99 min. Imported sturdy & noise less motor. Release & Engage mode operate to manually. Weight:-12.5 kg. Main Unit : 01 No. Cervical Collar : 01 No. Power cable: 01 No. Wall Mounting clamp : 1 pair. Lumbar, chest belt : 1 set. Traction Doubler pulley : 1 no. Patient switch : 1 no. Operating manual : 1 no. • Construction & Finish: Clinic-ready construction with organised controls and robust traction accessories designed for repeated physiotherapy use. • Clinical Performance: At the end of treatment time Acoustic signal and automatic reduction of traction force & audio alarm. • Safety & Supply: Available. Secure patient-contact components and clearly arranged operating controls support dependable treatment delivery. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	21250.00

86	TM086	Advance Digital Cervical cum lumbar Digital Traction Machine		• Premium Overview: Professional-grade Advance Digital Cervical cum lumbar Digital Traction Machine developed for controlled cervical and lumbar traction therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Static / Intermittent. Traction Force: 5 kg to 45 kg (with doubler pulley weight increase up to 90 kg). Hold time: - 10, 20, 40, 60, 80 sec. Rest time:- 1, 5, 10, 15, 20 Sec. Treatment Duration: 0 - 99 min. Imported sturdy & noise less motor. Release & Engage mode operate to manually. Weight:-12.5 kg. Main Unit : 01 No. Cervical Collar : 01 No. Power cable: 01 No. Wall Mounting clamp : 1 pair. Lumbar, chest belt : 1 set. Traction Doubler pulley : 1 no. Patient switch : 1 no. Operating manual : 1 no. • Construction & Finish: Clinic-ready construction with organised controls and robust traction accessories designed for repeated physiotherapy use. • Clinical Performance: At the end of treatment time Acoustic signal and automatic reduction of traction force & audio alarm. • Safety & Supply: Available. Secure patient-contact components and clearly arranged operating controls support dependable treatment delivery. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	19550.00
87	TM087	Physio Cervical traction kit		• Premium Overview: Professional-grade Physio Cervical traction kit developed for secure cervical or pelvic traction setup and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: For providing appropriate degree of traction at the cervical region at home/clinics/nursing home. As part of management of degenerative or inflammatory diseases at the cervical region (like Spondylosis). • Construction & Finish: Foam padded chin and occipital pads for comfort. Pads are connected with plastic cords to the spreader bar for applying traction at the cervical region. • Clinical Performance: Supports controlled cervical or lumbar traction setup with therapist-friendly adjustment according to the specified model configuration. • Safety & Supply: Secure patient-contact components and clearly arranged operating controls support dependable treatment delivery. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1360.00
88	TM088	Lumber traction kit (Pelvic Traction Kit)		• Premium Overview: Professional-grade Lumber traction kit (Pelvic Traction Kit) developed for secure cervical or pelvic traction setup and patient positioning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Provides uniform longitudinal traction to the lumbar and sacroiliac region. Relieves pressure from the spine and helps in pain relief. • Construction & Finish: Clinic-ready construction with organised controls and robust traction accessories designed for repeated physiotherapy use. • Clinical Performance: Scientifically designed to immobilise and support the spine. Supports controlled	1530.00

				cervical or lumbar traction setup with therapist-friendly adjustment according to the specified model configuration. • Safety & Supply: Secure patient-contact components and clearly arranged operating controls support dependable treatment delivery. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
89	TM089	Slanted Walking Board With Adjustable Incline		• Premium Overview: Professional-grade Slanted Walking Board With Adjustable Incline developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Adjustable incline positions; non-slip walking surface; stable side supports/base. Designed for ankle control, gait re-education, weight shifting, incline walking practice under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5950.00
90	TM090	Sensory Puzzle Beam Set		• Premium Overview: Professional-grade Sensory Puzzle Beam Set developed for cognitive development, visual matching and fine-motor learning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Small: Includes 3 beams and 2 connectors. 12'L x 6"W x 3"H (when connected in a straight path). Weighs 5.6 lbs. total. Holds 1-2 kids. Medium: Includes 4 beams and 3 connectors. 16'L x 6"W x 3"H (when connected in a straight path). Weighs 7.1 lbs. total. Holds 2-3 kids. Large: Includes 5 beams and 4 connectors. 20'L x 6"W x 3"H (when connected in a straight path). Weighs 10 lbs. total. Holds 3-4 kids. Surface wash. Air dry. • Construction & Finish: Made of polyethylene foam. Durable therapy-board construction with clearly defined activity components and a professionally finished surface for repeated use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: User-friendly component sizing and organised activity layout support supervised occupational therapy and educational sessions. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7500.00

91	TM091	Inclined tapered- balance-beam		• Premium Overview: Professional-grade Inclined tapered-balance-beam developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 185cm long sturdily constructed hardwood beam., Incline: Unit has a gradual increase in Incline from 7cm to 15 cm. Taper of Width: Unit has a gradual Taper of width from 8 cm to 15 cm. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Graded walking surface; dual-width or tapered balance challenge; non-slip top pathway. Designed for dynamic balance, gait control, foot placement, proprioceptive training under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	8160.00
92	TM092	Basic Balance Beam		• Premium Overview: Professional-grade Basic Balance Beam developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Length; 185 cm, path-ways fitted with non-slip mat- Width: 15 cm (6") on side-1, Width; 7.5 cm (3") on side-2. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Graded walking surface; dual-width or tapered balance challenge; non-slip top pathway. Designed for dynamic balance, gait control, foot placement, proprioceptive training under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	6460.00
93	TM093	Curved Wooden Vestibular Balance Rocker Board		• Premium Overview: Professional-grade Curved Wooden Vestibular Balance Rocker Board developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Wooden. Weight Capacity: 50 Kg. Dimensions: L - 36" x W - 12". Product Type: Curved wooden balance, rocking and vestibular training board. Approximate Dimensions: 850-900 mm x 280-320 mm x 180-220 mm. Board Thickness: Approximately 18-20 mm. Safe Working Load:	3200.00

				Approximately 100-120 kg. Skill Development: Supports coordination, posture control, motor planning, concentration and body awareness. Stability: Broad platform design helps maintain controlled rocking during therapeutic activities. • Construction & Finish: Multi-layer premium plywood with reinforced laminated structure. Surface Finish: Smooth, splinter-free polished finish with child-safe protective coating. • Clinical Performance: Design: Ergonomically curved arch profile providing smooth, controlled side-to-side rocking movement. Platform Surface: Wide standing area suitable for barefoot or shoe-assisted training. Base Profile: Continuous curved base for progressive balance challenges and controlled movement. Operation: Manual equipment requiring no electricity or mechanical adjustment. • Safety & Supply: Edge Design: Precisely rounded corners and edges for enhanced user safety. Maintenance: Moisture-resistant, easy-to-clean surface suitable for regular clinical use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
94	TM094	Wooden Rocker Balance Board with Anti-Slip Training Surface		• Premium Overview: Professional-grade Wooden Rocker Balance Board with Anti-Slip Training Surface developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Wooden. Weight Capacity: 120 Kg. Dimensions: L - 14" x W - 16". □ Product Type: Wooden rocker balance board. Approximate Size: 450-600 x 300-400 mm. □ Overall Height: Approximately 80-120 mm. □ Platform Thickness: Approximately 15-20 mm. □ Maximum Tilt: Approximately 12-18° on either side. □ Safe Working Load: Approximately 100-120 kg. □ Base Profile: Precision-curved underside for smooth and progressive rocking. □ Top Surface: Multiple anti-slip grip strips for enhanced foot stability. • Construction & Finish: □ Construction: High-strength laminated plywood or premium seasoned hardwood. □ Surface Finish: Smooth, splinter-free and child-safe protective coating. • Clinical Performance: □ Movement Pattern: Controlled single-axis rocking movement. □ Operation: Manual equipment requiring no electricity. • Safety & Supply: □ Platform Design: Wide rectangular standing platform for stable foot placement. □ Edge Design: Rounded corners and polished edges for safe therapeutic use. □ Maintenance: Moisture-resistant and easy-to-clean surface. □ Safety Recommendation: Use with therapist supervision or near a stable support during initial training. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2400.00
95	TM095	Balance Board Pediatric Sensory Balance &		• Premium Overview: Professional-grade Balance Board Pediatric Sensory Balance & Coordination Trainer developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	2040.00

		Coordination Trainer		• Technical Configuration: ☐ Product Type: Padded wooden rocker balance platform. ☐ Movement Pattern: Controlled single-axis rocking and weight-shifting movement. ☐ Approximate Platform Size: 600-750 × 350-450 mm. ☐ Overall Height: Approximately 120-180 mm. ☐ Maximum Rocking Angle: Approximately 10-15° on either side. ☐ Safe Working Load: Approximately 80-120 kg. ☐ Upholstery: Premium washable, moisture-resistant leatherette or rexine cover. ☐ Warranty: One year against manufacturing defects. • Construction & Finish: ☐ Platform Construction: High-strength laminated plywood or seasoned hardwood. ☐ Top Padding: High-density foam cushioning for comfortable standing, kneeling and sitting activities. ☐ Frame Finish: Child-safe, non-toxic and easy-to-clean protective coating. ☐ Portability: Compact and lightweight construction for convenient storage. • Clinical Performance: ☐ Operation: Fully manual; no electrical power required. Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: ☐ Base Design: Dual precision-curved rocker supports for smooth and stable oscillation. ☐ Top Surface: Anti-slip textured surface for secure foot positioning. ☐ Edge Design: Smooth, rounded and splinter-free safety edges. ☐ Maintenance: Easy-to-clean surface suitable for regular clinical use. ☐ Safety: Recommended for use under therapist or adult supervision. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
96	TM096	Wobble Board Advanced Multi-Directional Vestibular & Proprioceptive Balance Trainer		• Premium Overview: Professional-grade Wobble Board Advanced Multi-Directional Vestibular & Proprioceptive Balance Trainer developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: ☐ Product Type: Oval-shaped wooden wobble and balance-training board. ☐ Approximate Platform Size: 550-700 × 250-350 mm. ☐ Platform Thickness: Approximately 15-20 mm. ☐ Overall Height: Approximately 60-100 mm. ☐ Tilt Range: Approximately 10-15° in multiple directions. ☐ Safe Working Load: Approximately 80-120 kg. ☐ Surface Padding: Optional cushioned or carpeted top for enhanced grip and comfort. ☐ Portability: Lightweight and compact for easy transport and storage. • Construction & Finish: ☐ Construction: High-strength laminated plywood or premium seasoned hardwood. ☐ Finish: Moisture-resistant, non-toxic and easy-to-clean protective coating. • Clinical Performance: ☐ Movement Pattern: Controlled multi-directional tilting and rocking movement. ☐ Operation: Fully manual; no power supply required. • Safety & Supply: ☐ Platform Design: Ergonomic oval platform providing adequate standing space. ☐ Base Mechanism: Centrally positioned rounded pivot for dynamic instability training. ☐ Top Surface: Textured, anti-slip surface for secure foot placement. ☐ Edge Design: Smooth, rounded and splinter-free edges. Supplied in a professionally finished, ready-to-use configuration; colour,	2040.00

				accessories and optional features may vary according to the confirmed order.	
97	TM097	Physio CPM (continues passive motion) Machine		• Premium Overview: Professional-grade Physio CPM (continues passive motion) Machine developed for continuous passive motion therapy and controlled joint mobilisation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Digital Display of timer. Treatment Duration:-1 - 60 min in 1 min increments. The motor Start/Stop Simple hand control. Angle motion range of knee joint. Extension & Flexion : 10°- 110° (±10°). Rest Time: 1 - 10 Seconds. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 16 kg aprox. Main Unit : 01 No. Input cable : 1 no. Leather parts for Thigh : 1 No. Patient switch : 1 No. Operating manual : 1 No. Device be able to continuously working smoothly. Manual setting of Flexion & Extension Angles allows. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Patient can switch off the patient safety switch should there be any discomfort. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	19550.00
98	TM098	Knee-Flex Exercise Board		• Premium Overview: Professional-grade Knee-Flex Exercise Board developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Configuration, dimensions and support accessories can be matched to the approved model. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Adjustable knee-flexion angle; foot support and controlled sliding/positioning; compact exercise-board format. Designed for knee range-of-motion exercise, post-operative mobility practice, graded flexion training under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5200.00

99	TM099	Shoulder Elbow Continuous Passive Motion CPM Machine		• Premium Overview: Professional-grade Shoulder Elbow Continuous Passive Motion CPM Machine developed for continuous passive motion therapy and controlled joint mobilisation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: CPM motor is very silent and powerful hence can be used also in silent environments. Degree range of shoulder joint & Elbow joint : 0°-150°. The height of stand can be adjusted according to different patients. Return automatically for over-load protection. Special designed motor drive, run steadily, low noise, and long span life. Speed 0.5°-3.5°/s. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 22 kg. Main Unit : 01 No. Power cable provided for different countries: 01 No. Patient switch : 1 No. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: CPU and LCD color screen display control setting. Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	214530.00
100	TM100	Arm & Chest Exerciser		• Premium Overview: Professional-grade Arm & Chest Exerciser developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Arm Exerciser that allows effective weight resistive exercises at different levels for Shoulder, Elbow and Chest. Weight plates: One Set, (10 X 1kg plates in set). Pulley Block; Swivel pulley-block with Height Adjustment at different Levels. Rope Adjuster; Rope length can be adjusted as per Height level of Pulley Block. Handles: Two, (One for single grip & One for both hands). • Construction & Finish: Made by Chrome-plated, tubular steel construction mounted on wooden platform and fitted with painted wall-bracket at the top for wall mounting. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Ankle strap: One. Wall Mounting; Unit comes with wall fixing hard-ware. Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00
101	TM101	Wrist Rotary		• Premium Overview: Professional-grade Wrist Rotary developed for wrist mobility, coordination and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of heavy duty mild steel 20 mm square pipe chrome-plated tube for height adjustment to suit different patients. Range of motion can	3740.00

				also be measured and recorded from the scale provided on the drum. Resistance can be increased or decreased for Supination & Pronation exercises. • Construction & Finish: Single grip unit of precision machined metal drum with calibrated sensitive resistance control mechanism is fitted. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
102	TM102	Ankle Exerciser		• Premium Overview: Professional-grade Ankle Exerciser developed for ankle mobility, proprioception and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Resistance can be increased further by tightening spring's nut. • Construction & Finish: Made of heavy duty Mild steel square pipe with Powder coated finish. To protect surfaces from scratches and scuff marks, the base sports four anti-slip rubber pads. Painted aluminium boot with strap to hold the foot is mounted on a base with Stainless steel sheet bracket having two springs for ankle (Doris and Plantar flexion) exercises. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2125.00
103	TM103	Z- Trolley		• Premium Overview: Professional-grade Z- Trolley developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Mobility: Mounted 4 casters with 2 brakes. Dimensions: length 50 cm, width 39 cm, height 78cm. It can be used for storing and transporting materials. Convenient for loading and unloading materials. • Construction & Finish: Made of heavy duty crc metal sheet powder coated finish. Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Disassembly structure, easy for fix and save freight, save space, flexible operation. Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2975.00

104	TM104	Heel Exerciser		• Premium Overview: Professional-grade Heel Exerciser developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The resistance can be increased or decreased by shifting the foot holder up or down on the numbered lever arm. The pressing lever shaft is marked and fitted with a marker to measure and record the improvement. • Construction & Finish: Made of heavy duty Mild steel square pipe with Powder coated finish. Painted aluminium boot with strap to hold the foot is mounted on a laminated wooden base and patient can exercise while sitting on chair. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2125.00
105	TM105	Finger Grip Exercise		• Premium Overview: Professional-grade Finger Grip Exercise developed for fine-motor training, finger mobility and hand rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of heavy duty Mild steel square pipe Chrome plated finished, metallic grip exerciser is fitted on a 75mm wide Laminated rubber base. Suitable for patients with very weak / infirm hand. Gives heavy resistance with Six detachable springs. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	765.00
106	TM106	Finger abduction Ladder wooden		• Premium Overview: Professional-grade Finger abduction Ladder wooden developed for fine-motor training, finger mobility and hand rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Provides 33 steps for patient 'finger climbing'. • Construction & Finish: Constructed with durable hardwood with a natural finish. Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Can be used flat on a table or hung on a wall for more advanced therapy. Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function.	1360.00

				• Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
107	TM107	Finger abduction Ladder plastic		• Premium Overview: Professional-grade Finger abduction Ladder plastic developed for fine-motor training, finger mobility and hand rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Configuration, dimensions and support accessories can be matched to the approved model. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Graded finger-placement ladder; lightweight plastic construction; multiple exercise positions. Designed for finger abduction, intrinsic hand-muscle activation, fine-motor rehabilitation under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	780.00
108	TM108	Hand gym kit board		• Premium Overview: Professional-grade Hand gym kit board developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: consists, One finger Disc, One Roller, Three Spring loaded Knobs, 3 pegs to support finger and 3 Sets of Springs of different tensions. Made from Laminated ply board with storage drawer have several holes to fix Pegs and Springs. The unit permits active flexion and extension exercises of the finger and grip. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4080.00

109	TM109	Hand Exerciser table		• Premium Overview: Professional-grade Hand Exerciser table developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Fitted with 6 pulleys in a steel frame. Leather loops and nylon cord passing through the pulleys with hanging weight underneath for Fingers Hand, Wrist and Forearm exercises. Comes with Five sets of weights, each set consists of 5 weights of One each of 100, 200, 300, 400 and 500 grams. Especially for Metatarsophalangeal & interphalangeal joints. Provided with Supinator/ Pronator and Wrist - Circumduction wheel for Wrist exercises. • Construction & Finish: Made from eucalyptus wood and painted with Anti-humidity sealer. Hard - wood table with laminated top high. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	12750.00
110	TM110	Quadriceps Board		• Premium Overview: Professional-grade Quadriceps Board developed for quadriceps strengthening and controlled knee rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Configuration, dimensions and support accessories can be matched to the approved model. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Graded resistance lever system; padded seat/back support; adjustable exercise arm and weight arrangement. Designed for quadriceps strengthening, knee extension/flexion exercise, progressive resistance training under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4760.00

111	TM111	Quadriceps Exerciser chair with back rest		• Premium Overview: Professional-grade Quadriceps Exerciser chair with back rest developed for quadriceps strengthening and controlled knee rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Resistance Arms is calibrated so that resistance can be varied from Minimum, 1/2, 3/4 & Maximum without adding weights, the unit consists two lever arms, one of which hold the Weights while the other arm with shin foam roller provides contact with the patient's leg. Goniometry: A degree scale is provided on the torque unit to measure and record the range of motion from either Direction. Seat & Armrests: Fixed height, 2"hard density foam Seat with pu synthetic Leather is fitted with adjustable Arm-rests. • Construction & Finish: The Quadriceps chair & Backrest for all made of heavy duty Mild steel square pipe with Powder coated finish. Torque Units made by crc pipe with chrome plated finish. Backrest: Foam padded back can be positioned from vertically to horizontally for more exercise options. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stabilizing Straps: Provided with torso & thigh straps for patient safety. Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	10540.00
112	TM112	Advance Quadriceps Exerciser chair with back rest with double liver		• Premium Overview: Professional-grade Advance Quadriceps Exerciser chair with back rest with double liver developed for quadriceps strengthening and controlled knee rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Advance Quadriceps Exerciser chair with back rest with double lever. Configuration and size supplied according to the illustrated model and approved purchase specification. Configuration, dimensions and support accessories can be matched to the approved model. • Construction & Finish: Fabricated from heavy-duty metal sections with precision-welded joints, corrosion-resistant powder coating and stable non-slip floor contacts. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Graded resistance lever system; padded seat/back support; adjustable exercise arm and weight arrangement. Designed for quadriceps strengthening, knee extension/flexion exercise, progressive resistance training under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	25500.00

113	TM113	Multi Exerciser chair with Quadriceps Exerciser		• Premium Overview: Professional-grade Multi Exerciser chair with Quadriceps Exerciser developed for quadriceps strengthening and controlled knee rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Overhead bar , Torque Units & weight carrier guide bars made by crc pipe with chrome plated finish. Seat & Armrests: Fixed height, 2"hard density foam Seat with pu synthetic Leather is fitted with adjustable Arm-rests. Pulley arms can be rotated (360 degrees) to adjust width. Size: Floor area, 100cm long x 67cm wide, the overhead bar extends 80cm beyond front portion of the frame. Resistance: By changing angle between the two arms, maximum or minimum resistance can be given with adding Weight. • Construction & Finish: The multi exerciser chair & Backrest for all made of heavy duty Mild steel square pipe with Powder coated finish. Backrest: Foam padded back can be positioned from vertically to horizontally for more exercise options. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stabilizing Straps: Provided with torso & thigh straps for patient safety. Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	27200.00
114	TM114	Shoulder pulley		• Premium Overview: Professional-grade Shoulder pulley developed for shoulder mobility, range-of-motion and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: kit contains 1 T Frame, 2 pulleys, 2 Grip handles and rope. WALL MODEL SHOULDER PULLEY WITH HANDLE ,wall mounting nut bolts will not be provided. • Construction & Finish: Made of heavy duty Mild steel square pipe with Powder coated finish. Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	935.00
115		Wall mounted large Shoulder wheel exerciser		• Premium Overview: Professional-grade Wall mounted large Shoulder wheel exerciser developed for shoulder mobility, range-of-motion and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: All 16g mild still round pipe constructed with power coating. 37.5" dia wheel fitted with C.I drum. Wheel is mounted on Three laminated hard-wood wall boards of which Two board are fitted with Two	8160.00

				stainless steel channels (81cm H x 6cm W) to give wheel 50cm height adjustment to suit each patient. Arc of motion can be varied from 30cm to 80cm by fixing handle at the required place. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
116	TM116	Compact Shoulder wheel & wrist exerciser		• Premium Overview: Professional-grade Compact Shoulder wheel & wrist exerciser developed for shoulder mobility, range-of-motion and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 24" Inch Handle Rod for Smooth Shoulder Rotation, & 6" u shape handle wrist rotation for Light weight, easy to install. A 360 degree scale is provided on the drum to measure & record the degree of revolution from either direction (for Left or Right Shoulder) for immediate feed-back to the patient. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Resistance is controllable from zero to maximum by tightening the strap. Adjust bar are chrome plated .comes with wall fixing electrode. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2125.00
117	TM117	Digital Pede cycle manual		• Premium Overview: Professional-grade Digital Pede cycle manual developed for upper- or lower-limb conditioning and active rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: A 5-function LCD readout displays your exercise time, revolution count, rpm and calories burned so you can keep track of your progress. Supply stability on any surface, this exerciser. Pedals that resemble a bicycle feature integrated straps, keeping your feet securely in place. • Construction & Finish: Made of heavy duty Mild steel square pipe with Powder coated finish. To protect surfaces from scratches and scuff marks, the base sports four anti-slip rubber pads. • Clinical Performance: The resistance can be adjusted with a tension screw, allowing you to increase or decrease the strength of your therapy to meet your personal ability level. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and	2125.00

				optional features may vary according to the confirmed order.	
118	TM118	Pedo Cycle motorised (electric mini pedal exerciser)		optional features may vary according to the confirmed order. Premium Overview: Professional-grade Pedo Cycle motorised (electric mini pedal exerciser) developed for upper- or lower-limb conditioning and active rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. Technical Configuration: Time setting: 1-15 minutes in 5 minute increments; Speed: 1-12 level revolutions per minute (12 steps) & reverse & forward Touch-free capsence keys. A 5-function LCD readout displays your exercise time, revolution count, rpm and calories burned so you can keep track of your progress. 5 built-in Automatic Programmes, 1 Manual Programme, Built in computer Cable remote control. Pedals that resemble a bicycle feature integrated straps, keeping your feet securely in place. Construction & Finish: To protect surfaces from scratches and scuff marks, the base sports four anti-slip rubber pads. Clinical Performance: This product can be used on a table top as an arm exerciser or placed on the floor to exercise your legs. Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	12750.00
119	TM119	Physio Static Cycle		optional features may vary according to the confirmed order. Premium Overview: Professional-grade Physio Static Cycle developed for upper- or lower-limb conditioning and active rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. Technical Configuration: Speed Range (In Km/H): 0-40. Maximum user weight : 120kg. Computer Lcd Display Time, Speed, Distance, Calorie & Pulse. Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. Clinical Performance: Belt Driven Mechanism For Ultra Smooth Operation. Manual resistance Control. Completely Adjustable Seat & Handle, Comfortable Pedals And Console Angle For Optimum Ergonomics. Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9860.00
120	TM120	Motorised DC Treadmill with 2.5 hp motor		optional features may vary according to the confirmed order. Premium Overview: Professional-grade Motorised DC Treadmill with 2.5 hp motor developed for walking practice, endurance training and gait rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. Technical Configuration: Powerful 2.5 Hp Dc High Insulation Motor. Speed: 1~18km/h. Power Incline : 0~15%. Belt Area: 460 X 2800 Mm. 4 Speed & 4 Incline Hot Keys. 14 Pre Set Program Including 3 User, 1 Body Fat & 1 Manual Program. Exquisite Control Panel With 17.78 Cm. (7") Lcd Console Display, Time, Distance, Speed, Calories, Pulse & Incline. Great Entertainment With Built In Mp3	64600.00

				Speaker And Ipad/ Smart Phone Holder. Brand -W 220 DC. Foldable Treadmill With Soft Drop Lowering System. In Built Mobile Wheels For Convenient Shifting. • Construction & Finish: Ergonomically Design Handle Bar And Durable Frame Structure With Shock Absorber System For Ultimate Running Experience. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
121	TM121	Twister Plate exerciser		• Premium Overview: Professional-grade Twister Plate exerciser developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Plates: - Ø 300mm x5mm Thick, Ø 200mm x5mm Thick. Rubber Work: - 5mm. Hardware :- ¼ Bolt & Nut - Standard Company. Thick. • Construction & Finish: Made of heavy duty Mild Steel square pipe , with permanent lubricated bearings & Powder coated finish. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9350.00
122	TM122	Advanced Dynamic Body-Weight Support Gait Training System with Rehabilitation Harness		• Premium Overview: The Advanced Dynamic Body-Weight Support Gait Training System with Rehabilitation Harness is developed for body-weight-supported gait training and functional mobility rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 60" to 96". Weight Capacity: 150 Kg. Dimensions: L - 48" × W - 40"x H - 96". □ Equipment Type: Body-weight support, patient suspension and gait-training system. □ Primary Function: Provides adjustable partial unloading of the patient's body weight during standing and walking rehabilitation. □ Weight Support Adjustment: Progressive unloading adjustment according to the patient's strength and rehabilitation stage. • Construction & Finish: □ Frame Construction: Heavy-duty precision-fabricated metal structure. □ Surface Finish: Corrosion-resistant electrostatic powder-coated finish. • Clinical Performance: □ Therapy Modes: Overground walking, treadmill-assisted gait training, standing practice and balance rehabilitation. □ Harness System: Multi-point padded rehabilitation harness supporting the pelvis, waist and upper thighs. □ Suspension Mechanism: Vertically adjustable overhead support with smooth lifting and unloading control. □ Dynamic Movement: Allows controlled vertical displacement during natural walking and functional training.	78300.00

				• Safety & Supply: ☐ Base Design: Wide, stable wheeled base for safe positioning around rehabilitation equipment. ☐ Harness Adjustment: Adjustable waist, pelvic and thigh straps with secure quick-lock buckles. ☐ Safety Features: Emergency stop, mechanical safety lock, overload protection and controlled descent mechanism. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
123	TM123	Advanced Battery-Operated Patient Hoist & Safe Transfer System with Rehabilitation Sling		• Premium Overview: The Advanced Battery-Operated Patient Hoist & Safe Transfer System with Rehabilitation Sling is developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 60" to 84". Weight Capacity: 150 Kg. Dimensions: L - 48" x W - 36" x H - 84". ☐ Harness Type: Padded full-body support sling with back, pelvic and thigh support. ☐ Base Adjustment: Manual pedal or powered base-width adjustment, depending on model. ☐ Safe Working Load: Approximately 150-180 kg. ☐ Lifting Range: Suitable for lifting patients from floor, bed, wheelchair and seated positions. ☐ Approximate Overall Height: 1250-2100 mm, depending on boom position. • Construction & Finish: ☐ Boom Design: Reinforced curved lifting boom for stable vertical transfer. ☐ Mast Construction: High-strength steel lifting column with safety locking arrangement. ☐ Frame Material: Precision-fabricated heavy-duty mild-steel structure. ☐ Surface Finish: Corrosion-resistant electrostatic powder-coated finish. • Clinical Performance: ☐ Primary Function: Safe lifting, lowering and transferring of patients with reduced mobility. ☐ Operation: Hand-held control for controlled upward and downward movement. ☐ Suspension System: Multi-point adjustable straps for balanced patient positioning. ☐ Base Design: Wide mobile chassis with adjustable leg-opening mechanism. ☐ Mobility: Medical-grade swivel castors for smooth multidirectional movement. • Safety & Supply: ☐ Spreader Bar: Heavy-duty sling attachment bar with secure retaining hooks. ☐ Overload Protection: Integrated actuator and electrical overload safety system. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	60500.00
124	TM124	Advanced Manual Pediatric Supported Standing & Gait Rehabilitation System		• Premium Overview: The Advanced Manual Pediatric Supported Standing & Gait Rehabilitation System is developed for body-weight-supported gait training and functional mobility rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height Adjustment: 48" to 72". Weight Capacity: 100 Kg. Dimensions: L - 42" x W - 36" x H - 72". ☐ Equipment Type: Manual pediatric body-weight support gait trainer. ☐ Operation: Completely manual; no electricity, battery or motor required. ☐ Body-Weight Support: Manually adjustable partial unloading according to the child's therapeutic needs. ☐ Height Adjustment: Manual vertical adjustment through locking knobs or mechanical clamps.	34200.00

				• Construction & Finish: ☐ Frame Construction: Heavy-duty precision-fabricated mild-steel structure. ☐ Surface Finish: Corrosion-resistant powder-coated finish. ☐ Base Design: Wide, stable mobile frame with open walking clearance. ☐ Safety Features: Secure locking knobs, reinforced suspension points, safety buckles and anti-tip frame design. • Clinical Performance: ☐ Primary Function: Assists children during supported standing, stepping and walking exercises. ☐ Harness System: Adjustable padded trunk, pelvic and thigh-support harness. ☐ Mobility: Smooth multidirectional swivel castors. ☐ Wheel Brakes: Lockable castors for safe positioning and stationary exercises. ☐ Harness Adjustment: Adjustable shoulder, chest, waist and pelvic support straps. • Safety & Supply: ☐ Maintenance: Low-maintenance mechanical system with easy-to-clean surfaces. Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
125	TM125	Dual-Motor Body-Weight Support Gait Rehabilitation System with Full-Body Harness		• Premium Overview: Professional-grade Dual-Motor Body-Weight Support Gait Rehabilitation System with Full-Body Harness developed for body-weight-supported gait training and functional mobility rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Motorised. Height Adjustment: 60" to 84". Weight Capacity: 150 Kg. Dimensions: L - 48" x W - 40" x H - 84". ☐ Equipment Type: Motorized body-weight support and gait-rehabilitation system. ☐ Motor Configuration: Heavy-duty double-motor lifting system. ☐ Dual-Motor Function: Balanced and stable harness elevation with synchronized motor operation. ☐ Body-Weight Support: Electrically adjustable according to the patient's strength and prescribed weight-bearing level. • Construction & Finish: ☐ Suspension Assembly: Reinforced overhead boom with secure harness attachment points. ☐ Frame Construction: Heavy-duty precision-fabricated mild-steel structure. ☐ Surface Finish: Durable, corrosion-resistant powder-coated finish. ☐ Base Design: Wide U-shaped walking frame providing unrestricted lower-limb movement. • Clinical Performance: ☐ Primary Function: Provides controlled partial or complete patient unloading during standing, stepping and walking therapy. ☐ Lifting Operation: Smooth powered lifting and lowering through hand-held control. ☐ Harness System: Adjustable full-body rehabilitation harness with trunk, pelvic and thigh support. ☐ Mobility: Heavy-duty multidirectional swivel castors. • Safety & Supply: ☐ Wheel Brakes: Lockable castors for secure patient positioning. ☐ Optional Accessories: Paediatric harness, adult harness, bariatric sling, pelvic support belt and additional safety straps.	64000.00
126	TM126	10-Foot Adjustable Gait Training Parallel Bars with Non-		• Premium Overview: Professional-grade 10-Foot Adjustable Gait Training Parallel Bars with Non-Slip Walking Platform developed for gait training, balance re-education and supported walking practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	19800.00

		Slip Walking Platform		• Technical Configuration: Type: Manual. Height: Adjustable. Weight Capacity: 150 Kg. Dimensions: L - 84" × W - 36". □ Equipment Type: Platform-mounted adjustable rehabilitation parallel bars. □ Overall Length: 10 feet (3048 mm). □ Height Adjustment: Manual height-adjustable handrails suitable for paediatric and adult patients. □ Recommended Height Range: Approximately 28-41 inches (710-1040 mm). □ Width Adjustment: Adjustable distance between the parallel rails to accommodate different patient builds. • Construction & Finish: □ Walking Platform: Heavy-duty wooden rehabilitation walkway. □ Platform Construction: Reinforced commercial-grade plywood or seasoned hardwood. □ Handrail Material: Premium stainless-steel tubing with smooth gripping surface. □ Supporting Uprights: Heavy-gauge mild-steel telescopic columns. □ Frame Construction: Precision-fabricated, reinforced steel structure. • Clinical Performance: □ Primary Application: Supported standing, walking, balance, posture and gait-rehabilitation exercises. □ Operation: Fully manual; no electricity required. □ Standard Accessories: Adjustable handrails, locking knobs, platform matting and mounting hardware. • Safety & Supply: □ Platform Surface: Durable, non-slip and easy-to-clean matting for secure patient footing. □ Platform Edges: Smoothly finished with protective side borders for enhanced safety. □ Adjustment Mechanism: Heavy-duty locking knobs with secure telescopic positioning. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
127	TM127	10 ft Height & Width Adjustable Rehabilitation Parallel Bars		• Premium Overview: Professional-grade 10 ft Height & Width Adjustable Rehabilitation Parallel Bars developed for gait training, balance re-education and supported walking practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height: Adjustable. Weight Capacity: 150 Kg. Dimensions: L - 84" × W - 36". □ Equipment Type: Clinical rehabilitation parallel bars. □ Overall Length: 10 feet / 3048 mm. □ Height Adjustment: Manually adjustable to suit paediatric and adult patients. □ Suggested Height Range: 28-41 inches / 710-1040 mm. □ Width Adjustment: Adjustable spacing between both handrails according to patient build and therapy requirements. □ Suggested Internal Width: Approximately 450-700 mm. • Construction & Finish: □ Handrail Configuration: Two continuous parallel handrails supported by reinforced telescopic uprights. □ Handrail Material: Premium stainless-steel tubing with smooth, comfortable gripping surface. □ Supporting Frame: Heavy-duty mild-steel tubular construction. □ Surface Finish: Corrosion-resistant electrostatic powder-coated finish. • Clinical Performance: □ Operation: Fully manual; no electricity or battery required. □ Standard Accessories: Adjustable handrails, telescopic uprights, locking knobs and mounting hardware. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories	28700.00

				and optional features may vary according to the confirmed order.	
128	TM128	10 ft Height & Width Adjustable Parallel Bars Without Platform		• Premium Overview: Professional-grade 10 ft Height & Width Adjustable Parallel Bars Without Platform developed for gait training, balance re-education and supported walking practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Height: Adjustable. Weight Capacity: 150 Kg. Dimensions: L - 48" x W - 30". □ Equipment Type: Floor-standing rehabilitation parallel bars without walking platform. □ Overall Length: 10 feet / 3048 mm. □ Height Adjustment: Independently adjustable handrails suitable for paediatric and adult users. □ Recommended Height Range: Approximately 28-41 inches / 710-1040 mm. □ Width Adjustment: Manually adjustable distance between both handrails according to patient build and therapy requirements. • Construction & Finish: □ Handrail Configuration: Two continuous parallel handrails supported by four reinforced telescopic uprights. □ Handrail Material: Premium-grade stainless-steel tubular rails. □ Supporting Uprights: Heavy-gauge mild-steel telescopic columns. □ Base Construction: Reinforced rectangular floor-standing steel frame. • Clinical Performance: □ Primary Function: Supported standing, gait re-education, balance training and mobility rehabilitation. □ Stabilising Supports: Cross-connected base members designed to minimise lateral movement during walking exercises. • Safety & Supply: □ Adjustment Mechanism: Heavy-duty locking knobs with secure telescopic adjustment. Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	17100.00
129	TM129	Nesting Climbing Stool (bench)		• Premium Overview: Professional-grade Nesting Climbing Stool (bench) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Product dimension (1). 16" x 20" x 8" High. (2). 14" x 18" x 6" High. (3). 12" x 14" x 4" High. (4). 10" x 12" x 2" High. Configuration, dimensions and support accessories can be matched to the approved model. • Construction & Finish: Manufactured from selected seasoned hardwood/quality laminated board with reinforced joints, smooth sealed surfaces and rounded edges for long service life. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit. • Clinical Performance: Four graded-height stools; nesting storage design; non-slip top surfaces. Designed for step training, lower-limb strengthening, balance and transfer practice under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-	8160.00

				use configuration; colour, accessories and optional features may vary according to the confirmed order.	
130	TM130	Wall bar exerciser (singal station)		• Premium Overview: Professional-grade Wall bar exerciser (singal station) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Wall bar single section, hardwood constructed with sturdy frame finished in natural wood polish. Patient can perform Shoulder range of motion exercises from sitting or standing position. Size: 90cm wide x 244cm high. Rungs: 13, oval shaped rungs fitted squarely into vertical bars. Adjustable Bar: One Bar (10th) is adjustable in height in Three Steps. Oval shaped rungs are squarely fitted into vertical bars. Unit is provided with two wall boards for fixing. • Construction & Finish: Chinning Bar: One bar is provided at top outside the frame for chinning exercise. Finish: Natural wood polish finish. Knee Support: One, foam padded knee support is provided as an aid for wheelchair patients for pull up exercises. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Wall mountable unit: set include mounting hardware. Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00
131	TM131	Wooden Exercise corner stair case therapy		• Premium Overview: Professional-grade Wooden Exercise corner stair case therapy developed for step training, gait re-education and functional mobility practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Stair Made by best quality 18 mm ply board & painted Natural wood-polish finish covered with non-slip matting. The steps have 4 x 24cm high risers on one side and 6 x 15cm high risers on the other side. on one side leading to a platform of 60cm x 60cm. Steps are 60cm wide & 23cm deep. Fitted with Two sets of handrails at different height to accommodate Adult and Children. The stairs are built to convert from a straight line or 90-degree corner configuration. • Construction & Finish: Handrails made by Solid wood constructed frame work and painted Natural wood-polish finish. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	23800.00

132	TM132	Metallic Exercise corner stair case therapy		• Premium Overview: Professional-grade Metallic Exercise corner stair case therapy developed for step training, gait re-education and functional mobility practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Hand Rails: Height adjusting Arms are made of Chrome-Plated square steel tubing of 30mm x 30mm. Outer uprights are of square steel tubing of 35mm x 35mm. The steps have 4 x 24cm high risers on one side and 6 x 15cm high risers on the other side. on one side leading to a platform of 60cm x 60cm. Steps are 60cm wide & 23cm deep. Height Adjustment of Handrails can easily be done by means of setting Pins at the required holes & can further be stabilised by tightening the screws. • Construction & Finish: Steps and Platform made of commercial board of 18 mm thickness is covered with non-slip matting. Sides and supporting frame of steps is made of Tubular Pipe (30mm square) with power coating finish. Finish: Working Parts are Chrome-Plated and Uprights & Base with powder coated finish. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	28900.00
133	TM133	Wooden Exercise corner stair case with ramp		• Premium Overview: Professional-grade Wooden Exercise corner stair case with ramp developed for step training, gait re-education and functional mobility practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Stair Made by best quality 18 mm ply board & painted Natural wood-polish finish covered with non-slip matting. One section has five steps i.e 7.5cm, 10cm, 12.5cm, 15cm and 17.5cm in height and 25cm deep, leading to platform of 60cm x 60cm. Other section has a ramp, rising from 2.5cm to 60cm. Hand Rails & supporting bars are made of solid hardwood. • Construction & Finish: Handrails made by Solid wood constructed frame work and painted Natural wood-polish finish. • Clinical Performance: Steps, Platform & Side supports are made of commercial board with hardwood reinforcement. Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	22100.00
134	TM134	Metallic Exercise corner stair case with ramp		• Premium Overview: Professional-grade Metallic Exercise corner stair case with ramp developed for step training, gait re-education and functional mobility practice, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Hand Rails: Height adjusting Arms are made of Chrome-Plated square steel tubing of	27200.00

				30mm x 30mm. Outer uprights are of square steel tubing of 35mm x 35mm. One section has five steps i.e 7.5cm, 10cm, 12.5cm, 15cm and 17.5cm in height and 25cm deep, leading to platform of 60cm x 60cm. Other section has a ramp, rising from 2.5cm to 60cm. Height Adjustment of Handrails can easily be done by means of setting Pins at the required holes & can further be stabilised by tightening the screws. Steps, Platform. • Construction & Finish: Steps and Platform made of commercial board of 12 mm thickness is covered with non-slip matting. Sides and supporting frame of steps is made of Tubular Pipe (30mm square) with power coating finish. Finish: Working Parts are Chrome-Plated and Uprights & Base with powder coated finish. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
135	TM135	Curbs and ramp (without handrails)		• Premium Overview: Professional-grade Curbs and ramp (without handrails) developed for functional mobility, incline practice and gait training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The ramp graduates from 20mm to 200mm and is 84" X 44". The curbs are 40"x 40"x 6", 36"x 36"x 4" and 32"x 32"x 2" respectively. • Construction & Finish: Natural wood finish with anti-slip safety mats on ramp and curbs without handrails. Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Hardwood constructed Training set consists of ONE ramp and THREE nested curbs stored below the ramp. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00
136	TM136	Standing Frame		• Premium Overview: Professional-grade Standing Frame developed for supported standing, postural control and weight-bearing rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Fixed Weight Capacity: 200 Kg Dimensions: L - 30" x W - 26" x H - 36". Configuration, dimensions and support accessories can be matched to the approved model. • Construction & Finish: Fabricated from heavy-duty metal sections with precision-welded joints, corrosion-resistant powder coating and stable non-slip floor contacts. Finish & Maintenance: Smooth, easy-to-clean surfaces with rounded or protected edges; designed for routine institutional use and simple preventive maintenance of the rehabilitation unit.	10300.00

				• Clinical Performance: Adjustable trunk/pelvic/knee support as applicable; stable foot platform; height-adjustable support system. Designed for supported standing, weight bearing, postural alignment, lower-limb stretching under professional supervision. • Safety & Supply: Non-slip contact areas, smooth edges, secure adjustment points and a stable base help support controlled exercise progression and supervised patient handling. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
137	TM137	Metallic Standing Frame		• Premium Overview: Professional-grade Metallic Standing Frame developed for supported standing, postural control and weight-bearing rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Manual. Weight Capacity: 200 Kg. Height: Adjustable. Dimensions: L - 24" x W - 26" x H - 48". Height & Width adjusting Arms are made of Chrome-Plated steel tubing of 38mm dia. Height Adjustable Pelvic belt & Chest belt. Activity tray for eating meals, having fun & learning in standing position. • Construction & Finish: The metal bars are mounted on strong metal frame power coating & wooden platform covered with non-slip matting. • Clinical Performance: Adjustable Hand-Grip bar to assist while standing. Adjustable Padded knee Support. Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Ankle Support Strap. Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	16200.00
138	TM138	Relaxation CP Chair		• Premium Overview: Professional-grade Relaxation CP Chair developed for supportive seating, postural alignment and cerebral palsy rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Laminated activity Tray size 56cm x 63cm with polished wooden, tray for eating meals, having fun & learning in standing / sitting position. Adjustable Comfortable Seat & Footboard are 38cm wide. Comfortable Cp chair with Head Support, Shoulder Support and Foot Support. • Construction & Finish: Made by best quality Hardwood & ply board & painted Natural wood-polish finish. Adjustable foam padded headrest which can be formed & reformed as needed. • Clinical Performance: High back supports & holds the child with wide belt. Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	17000.00

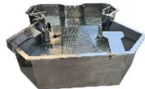
139	TM139	Relaxation CP Chair		• Premium Overview: Professional-grade Relaxation CP Chair developed for supportive seating, postural alignment and cerebral palsy rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Laminated activity Tray size 46cm x 56cm with polished wooden, tray for eating meals, having fun & learning in standing / sitting position. Adjustable Comfortable Seat & Footboard are 25 cm wide and suits the small children. Mounted on ball bearing 2 normal & 2 lockable castors. • Construction & Finish: Made by best quality Hardwood & ply board & painted Natural wood-polish finish. Adjustable foam padded Comfortable Cp chair with Head Support, Shoulder Support and Foot Support. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	14450.00
140	TM140	Corner Cp Chair / Floor Sitter		• Premium Overview: Professional-grade Corner Cp Chair / Floor Sitter developed for supportive seating, postural alignment and cerebral palsy rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The all 3 Back Rest are Height adjustable as per Child Comfort. The Thigh Separator is provided for Child comfort. Activity tray can be used separately eating meals, having fun & learning in sitting position. • Construction & Finish: Made by best quality Hardwood & ply board & painted Natural wood-polish finish. Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9860.00
141	TM141	CP Chair With Standing Frame (Cerebral Palsy Chair)		• Premium Overview: Professional-grade CP Chair With Standing Frame (Cerebral Palsy Chair) developed for supported standing, postural control and weight-bearing rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Mobility: Mounted on 4 locking casters with permanent lubricated bearings. The arm supports are also adjustable in height. The foot rest is also adjustable in height. • Construction & Finish: Made of heavy duty Mild Steel square pipe Powder coated finish. Foam padded back surface and seat with adjusting belts to secure the child in	13940.00

				place. The chair can be converted into a standing frame by removing the seat and the foot rest. • Clinical Performance: An adjustable, removable activity tray can be used separately eating meals, having fun & learning in sitting / standing position. Adjustable Comfortable Seat, Footboard & neck support. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
142	TM142	Paraffin wax bath		• Premium Overview: Professional-grade Paraffin wax bath developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: is Made of Inner chamber S.S 304 Grade outer chamber CRC with power coating paint & Covering Lid: Aluminum with handle. Inner Chamber Size: length 14", width 9" Depth 7". Outer Chamber Size: length 16", width 11" Height 14". Temperature is controlled from 30° - 100 °C using thermostat. Shock proof Silicone heating element 750 watt with large surface for a fast and consistent heating process. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 14 kg. Main Unit : 01 No. Paraffin medicated wax : 4 ltr. TECHNICAL SPECIFICATIONS. • Construction & Finish: Professional therapy-grade construction with durable treatment components and surfaces suited to routine clinic maintenance. • Clinical Performance: Designed for controlled hot, cold, hydrotherapy or thermal treatment according to the specified product configuration. • Safety & Supply: Practical handling and patient-contact design support safe supervised use in physiotherapy and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	11560.00
143	TM143	Paraffin wax bath		• Premium Overview: Professional-grade Paraffin wax bath developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: is Made of Inner chamber S.S 304 Grade outer chamber CRC with power coating paint & Covering Lid: Aluminum with handle. Inner Chamber Size: length 18", width 9" Depth 7". Outer Chamber Size: length 22", width 11" Height 14". Temperature is controlled from 30° - 100 °C using thermostat. Shock proof Silicone heating element 900 watt with large surface for a fast and consistent heating process. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 17 kg. Main Unit : 01 No. Paraffin medicated wax : 6 ltr. • Construction & Finish: Professional therapy-grade construction with durable treatment components and surfaces suited to routine clinic maintenance. • Clinical Performance: Designed for controlled hot, cold, hydrotherapy or thermal treatment according to the specified product configuration. • Safety & Supply: Practical handling and patient-contact design support safe supervised use in physiotherapy and	12750.00

				rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
144	TM144	Reusable Gel Based Cold Pack		• Premium Overview: Professional-grade Reusable Gel Based Cold Pack developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Therapy Type: Reusable Gel Based Cold Pack. Reusable cold-therapy application; Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Pack Construction: durable medical-grade flexible pouch with leak-resistant heat-sealed seams and reusable gel filling that remains pliable for comfortable body contouring. • Clinical Performance: Useful for supervised management of local discomfort, swelling, muscle tightness and post-exercise recovery as part of a physiotherapy programme. • Safety & Supply: Comfort & Safety: Flexible design distributes temperature evenly; always use an appropriate protective wrap and follow recommended application time. Maintenance: Wipe-clean, reusable and compact for clinic, sports or home-care storage; inspect the pouch before every use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	544.00
145	TM145	Reusable Gel Based Hot & Cool Pack		• Premium Overview: Professional-grade Reusable Gel Based Hot & Cool Pack developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Therapy Type: Reusable Gel Based Hot & Cool Pack. Dual hot-and-cold application; Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Pack Construction: durable medical-grade flexible pouch with leak-resistant heat-sealed seams and reusable gel filling that remains pliable for comfortable body contouring. • Clinical Performance: Useful for supervised management of local discomfort, swelling, muscle tightness and post-exercise recovery as part of a physiotherapy programme. • Safety & Supply: Comfort & Safety: Flexible design distributes temperature evenly; always use an appropriate protective wrap and follow recommended application time. Maintenance: Wipe-clean, reusable and compact for clinic, sports or home-care storage; inspect the pouch before every use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	935.00
146	TM146	Soft Touch Reusable Hot and Cold Gel Pack		• Premium Overview: Professional-grade Soft Touch Reusable Hot and Cold Gel Pack developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Therapy Type: Soft Touch Reusable Hot and Cold Gel Pack. Dual hot-and-cold	1955.00

				application; Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Pack Construction: soft-touch flexible outer cover with leak-resistant heat-sealed seams and reusable gel filling that remains pliable for comfortable body contouring. • Clinical Performance: Useful for supervised management of local discomfort, swelling, muscle tightness and post-exercise recovery as part of a physiotherapy programme. • Safety & Supply: Comfort & Safety: Flexible design distributes temperature evenly; always use an appropriate protective wrap and follow recommended application time. Maintenance: Wipe-clean, reusable and compact for clinic, sports or home-care storage; inspect the pouch before every use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
147	TM147	Moist heat therapy (Hydroculator)		• Premium Overview: Professional-grade Moist heat therapy (Hydroculator) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Moist heat therapy is Made of Inner chamber , outer chamber S.S 304. Inner Chamber Size: length 20",width 12"Depth 10". Outer Chamber Size: length 23",width 14"Height 15". Temperature is controlled from 30°- 110 °C using thermostat. Shock proof immersion element 1500 watt fast heating process. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 17 kg. Main Unit : 01 No. One set silicon hot pack different size. Full size hot pack 18" x 11". Standard size hot pack 11" x 11". Cervical hot pack 17" x 7" • Construction & Finish: Professional therapy-grade construction with durable treatment components and surfaces suited to routine clinic maintenance. • Clinical Performance: Designed for controlled hot, cold, hydrotherapy or thermal treatment according to the specified product configuration. • Safety & Supply: Practical handling and patient-contact design support safe supervised use in physiotherapy and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	11050.00
148	TM148	Moist heat therapy (Hydrocollator)		• Premium Overview: Professional-grade Moist heat therapy (Hydrocollator) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 8 pack Machine with pad separator with water drain tub. Capacity & Workflow: Organised pack compartments support efficient heating and retrieval of multiple reusable moist-heat packs during busy clinical sessions. • Construction & Finish: Heavy-gauge stainless-steel tank with insulated body, fitted lid, internal hot-pack separator/rack and convenient drain arrangement. • Clinical Performance: Tank Configuration: Moist heat therapy (Hydrocollator). Heating Control: thermostatically regulated water heating is designed to maintain hydrocollator packs at a consistent therapeutic	25500.00

				temperature. Clinical Use: Suitable for moist-heat preparation before stretching, mobilisation, massage and exercise in physiotherapy and rehabilitation departments. • Safety & Supply: Safety & Mobility: Heat-resistant handles, stable base and smooth edges support safe handling; castors/stand supplied as applicable to the illustrated model.	
149	TM149	Moist heat therapy (Hydrocollator)		• Premium Overview: Professional-grade Moist heat therapy (Hydrocollator) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Moist heat therapy is Made of Inner chamber , outer chamber S.S 304. Inner Chamber Size: length 20",width 12"Depth 10". Outer Chamber Size: length 23",width 14"Hight 15". Temperature is controlled from 30° - 110 °C using thermostat. Shock proof immersion element 4000 watt fast heating process. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 42 kg. Main Unit : 01 No. Two set silicon hot pack different size. Full size hot pack 18" x 11". Standard size hot pack 11" x 11". Cervical hot pack 17" x 7". • Construction & Finish: Professional therapy-grade construction with durable treatment components and surfaces suited to routine clinic maintenance. • Clinical Performance: Designed for controlled hot, cold, hydrotherapy or thermal treatment according to the specified product configuration. • Safety & Supply: Practical handling and patient-contact design support safe supervised use in physiotherapy and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	40800.00
150	TM150	Hydrotherapy Bath Tab		• Premium Overview: Professional-grade Hydrotherapy Bath Tab developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Type: Rectangular Shape Turbine: Moveable Full Metal Type: SS 304 Dimensions: L - 80" x W - 40"x H - 20". Optional Equipment: Temperature monitoring, movable turbine, steps, patient support accessories and tank size are supplied according to the selected illustrated configuration. Model Configuration: Rectangular full-body whirlpool configuration with movable turbine. • Construction & Finish: Tank Construction: Premium corrosion-resistant stainless-steel tank with smooth hygienic interior, rounded corners and reinforced supporting frame for institutional use. • Clinical Performance: Hydrotherapy Function: Designed for controlled water immersion and, where fitted, turbine-assisted circulation to provide gentle agitation around the treated body part. Suitable for supervised extremity or body-part hydrotherapy, circulation exercises, joint mobility work and rehabilitation following clinical assessment. • Safety & Supply: Convenience & Hygiene: Accessible drain arrangement, easy-clean surfaces and stable floor supports simplify filling, emptying and sanitation between patients. Supplied in a professionally finished, ready-to-use	230500.00

				configuration; colour, accessories and optional features may vary according to the confirmed order.	
151	TM151	Hydrotherapy Bath Tab		• Premium Overview: Professional-grade Hydrotherapy Bath Tab developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Overall Dimensions: 266cm x 196cm x 86cm high. Inside Dimensions: Length to inset 218 cm. Width upper parts 183cm. Width of middle narrow part. 89cm. Width of lower part 135cm. Depth is 56cm. Turbine: Two, Turbine Ejector-Aerator are powered by the vertically mounted 1/2 hp electric motor. & mounted on a spring loaded turbine elevator for height adjustment. • Construction & Finish: Made of heavy stainless steel sheet (2mm & 1.5mm thick), electrically Argon. Finish: Bright polish finish inside the tank with special paint finish from outside. • Clinical Performance: Butterfly Shaped, Hydrotherapy Bath Pool is designed for permanent installations with direct connections to Hot & Cold water supply, Overflow and Drainage. TWO carriages fitted with ball bearings for easy movement of Turbines around the tank. • Safety & Supply: Practical handling and patient-contact design support safe supervised use in physiotherapy and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	360500.00
152	TM152	Hydrotherapy Bath Tab		• Premium Overview: Professional-grade Hydrotherapy Bath Tab developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Model Configuration: Large-capacity oval immersion hydrotherapy configuration. Configuration and size supplied according to the illustrated model and approved purchase specification. Optional Equipment: Temperature monitoring, movable turbine, steps, patient support accessories and tank size are supplied according to the selected illustrated configuration. • Construction & Finish: Tank Construction: Premium corrosion-resistant stainless-steel tank with smooth hygienic interior, rounded corners and reinforced supporting frame for institutional use. • Clinical Performance: Hydrotherapy Function: Designed for controlled water immersion and, where fitted, turbine-assisted circulation to provide gentle agitation around the treated body part. Suitable for supervised extremity or body-part hydrotherapy, circulation exercises, joint mobility work and rehabilitation following clinical assessment. • Safety & Supply: Convenience & Hygiene: Accessible drain arrangement, easy-clean surfaces and stable floor supports simplify filling, emptying and sanitation between patients. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	372800.00

153	TM153	Hydrotherapy Bath Tab		• Premium Overview: Professional-grade Hydrotherapy Bath Tab developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Optional Equipment: Temperature monitoring, movable turbine, steps, patient support accessories and tank size are supplied according to the selected illustrated configuration. • Construction & Finish: Tank Construction: Premium corrosion-resistant stainless-steel tank with smooth hygienic interior, rounded corners and reinforced supporting frame for institutional use. • Clinical Performance: Model Configuration: Elongated limb-therapy bath configuration with monitoring gauge. Hydrotherapy Function: Designed for controlled water immersion and, where fitted, turbine-assisted circulation to provide gentle agitation around the treated body part. Suitable for supervised extremity or body-part hydrotherapy, circulation exercises, joint mobility work and rehabilitation following clinical assessment. • Safety & Supply: Convenience & Hygiene: Accessible drain arrangement, easy-clean surfaces and stable floor supports simplify filling, emptying and sanitation between patients. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	95800.00
154	TM154	Dyno Ultrasound Therapy Machine		• Premium Overview: Professional-grade Dyno Ultrasound Therapy Machine developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (1 MHz with wave form mode lcd based with pre-program). Continuous, Pulsed & wave form. Continuous Mode Output :-2.5 w/cm2 maximum. Pulsed Mode Output :- 3.5 w/cm2 maximum. Input Power:- 110 -240 V ~; 50/60 Hz. Output Frequency:- 1 MHz $\pm$ 2%. Pulse ratio :- 1:2, 1:4, 1:7, 1:10 & 1:16. Pulse frequency : 1Hz, 10Hz, 50 Hz & 100 Hz. Treatment Duration:-1 - 30 min in 1 min increments for manual mode, Alarms: Audio Alarm at the end of. 45 Pre Program with protocols. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	16150.00
155	TM155	Physio Ultrasound Therapy Machine (1 & 3 MHz)		• Premium Overview: Professional-grade Physio Ultrasound Therapy Machine (1 & 3 MHz) developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Continuous & Pulsed. Continuous & pulse Output density :-3.5 w/cm2 maximum.	14450.00

				Input Power:- 110 -240 V ~; 50/60 Hz. Output Frequency:- 1 & 3 MHz $\pm$ 2%. Pulse ratio :- 1:2, 1:4, 1:7, 1:10 & 1:16. Treatment Duration:- 1 - 99 min in 1 min increments for automatic cut off. Display : Micro computer controlled based with backlight 16x2 alpha numeric LCD. 45 Pre Program with protocols. Power Fuse :- 2 Amp. Main Unit : 01 No. Ultrasound Applicator :01 No 1 Mhz. Ultrasound Applicator :01 No 3 Mhz. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
156	TM156	Micro controlled based Ultrasound Therapy Machine		• Premium Overview: Professional-grade Micro controlled based Ultrasound Therapy Machine developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Continuous & Pulsed. Continuous Mode Output :- 2.5 w/cm2 maximum. Pulsed Mode Output :- 3.5 w/cm2 maximum. Input Power:- 110 - 240 V ~; 50/60 Hz. Output Frequency:- 1 MHz $\pm$ 2%. Pulse ratio :- 1:2, 1:4, 1:7, 1:10 & 1:16. Pulse frequency : 1Hz, 10Hz, 50 Hz & 100 Hz. Treatment Duration:- 1 - 30 min in 1 min increments for manual mode. Frequency tuning for ift coil. Power Fuse :- 2 Amp. Main Unit : 01 No. Ultrasound Applicator :01 No 1 Mhz. Power cable provided for different countries: 01 No. Instruction Manual :01 No. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	12200.00
157	TM157	Digital Ultrasound Therapy Machine		• Premium Overview: Professional-grade Digital Ultrasound Therapy Machine developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Continuous & Pulsed. Continuous Mode Output :- 3.5 w/cm2 maximum. Pulsed Mode Output :- 2.2 w/cm2 maximum. Input Power:- 220 - 240 V ~; 50/60 Hz. Output Frequency:- 1 MHz $\pm$ 2%. Pulse ratio :- 1:2, 1:4, 1:7, & 2:2. Treatment Duration:- 1 - 30 min in 1 min increments. Power Fuse :- 2 Amp. Main Unit : 01 No. Ultrasound Applicator :01 No. Power cable provided for different countries: 01 No. Instruction Manual :01 No. Gel bottle : 1 No. Carry bag : 1 No. Display : seven segment digital display. Brand : Physio sound.	4860.00

				• Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
158	TM158	Mini portable Digital Ultrasonic Machine		• Premium Overview: Professional-grade Mini portable Digital Ultrasonic Machine developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 1 MHz Machine. Integrated modalities: 1 MHz therapeutic ultrasound output. Professional Construction: Compact professional enclosure with clearly marked controls, durable output connectors and an easy-clean front panel for clinic use. Control & Output Features: Adjustable intensity and treatment timer; ergonomic treatment head with secure cable connection; lightweight portable format for clinic-to-clinic or bedside use. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Therapy Configuration: Mini portable Digital Ultrasonic Machine. Intended for supervised use in soft-tissue warming, scar and mobility programmes, therapeutic ultrasound procedures. • Safety & Supply: Maintenance & Supply: Easy-clean housing, organised accessory connections and operating instructions support routine institutional use.	4250.00
159	TM159	Mini tens portable two channel		• Premium Overview: Professional-grade Mini tens portable two channel developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Asymmetrical Bi-Phase Square Puls. Amplitude current : 0-80mA peak to peak into 500 ohm load each Channel. Frq : Adjustable 1-150 Hz for seprate both channel. Input Power:- 220 -240 V ~; 50/60 Hz. Main Unit : 01 No. Tens electrode : 4 roun electrode 4 cm dia. Tens out put lead : 2 no. Fixing elastic belts: 01 set. (each set three different size of belt small, medium ,& large). Carry bag : 1 No. Jel bottale : 1No. Dualchannels , isolated between channels. Battery operated. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	2225.00

160	TM160	Dyno digital Four channel TENS		• Premium Overview: Professional-grade Dyno digital Four channel TENS developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: cont, burst, , pwm c, pwm l, surge, & sweep. Amplitude current : 0-80mA peak to peak into 500 ohm load each Channel. Frq : Adjustable 2,20,40, 80,120,150. Treatment Duration:-1 - 60 min in 1 min increments. Patient safety should be available with no output while intensity is high by switching on the machine. Display : seven segment digital display for timer. LED display eachchannel for pulse mode and pulse frequency. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 2.5 kg. Main Unit : 01 No. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	10350.00
161	TM161	Physio Four channel TENS		• Premium Overview: Professional-grade Physio Four channel TENS developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: burst 1, cont, burst2, , pwm, sweep & combi. Amplitude current : 0-70ma peak to peak. Frq : Adjustable 2,10,50,100,150. Treatment Duration:-1 - 60 min in 1 min increments. Patient safety should be available with no output while intensity is high by switching on the machine. Display : seven segment digital display for timer. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 3 kg. Main Unit : 01 No. Tens carbon electrode : 8 round electrode 4 cm dia. Tens out put lead : 4 no. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	7650.00
162	TM162	Auto Mode Four Channel TENS ABS PLASTIC BODY light weight		• Premium Overview: Professional-grade Auto Mode Four Channel TENS ABS PLASTIC BODY light weight developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Cont, Burst, , PWM & Sweep. Amplitude current : 0-100mA peak to peak into 500 ohm load each Channel. Frq : Adjustable 2,20,40, 80,130.	9200.00

				Treatment Duration:-1 - 60 min in 1 min increments. Patient safety should be available with no output while intensity is high by switching on the machine. Display : seven segment digital display for timer. LED display each channel for pulse mode and pulse frequency. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 2.5 kg. Main Unit : 01 No. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
163	TM163	Physio Muscle stimulator Mini		• Premium Overview: Professional-grade Physio Muscle stimulator Mini developed for neuromuscular stimulation, muscle re-education and electrodiagnostic therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Int. Galvanic, Faradic, & Surged Faradic. Interrupted Galvanic pulse rate: 1 pulse per 1 second. pulses width : child mode 1 & adult mode 100. Plain Faradic : pulse repetition frq of 40 per sec. Surge Faradic : Contraction / Relaxation time: 1 Sec to 9 Sec variable. Input Power:- 220 -240 V ~; 50/60 Hz. Power Fuse :- 2 Amp. Main Unit : 01 No. Mst square electrode : 1 red & 1 blue. Mst out put lead : 1 no red wire & 1 no blue wire. Mst pencil probe : 1 no of two different ball shape. Electrode sponges; 1 pair. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	2225.00
164	TM164	Nova Muscle stimulator Therputic		• Premium Overview: Professional-grade Nova Muscle stimulator Therputic developed for neuromuscular stimulation, muscle re-education and electrodiagnostic therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Galvanic, Int. Galvanic, Faradic, & Surged Faradic. Interrupted Galvanic pulse rate: 1 pulse per 1 second , 1 pulse per 3, 1 pulse per 1 second & seconds 3 pulses per 1 second. pulses width 0.1, 0.3, 1, 3, 10, 30, 100, 300 , 1000 duration. Pulse duration, rest period, intensity control Buzzer. Plain Faradic : pulse repetition frequency of 40 per sec. Surge Faradic : Contraction time: 1 Sec to 9 Sec variable , Relaxation time: 1 Sec to 9 Sec. Input Power:- 220 -240 V ~; 50/60 Hz. Power Fuse :- 2 Amp. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable	8160.00

				connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
165	TM165	Muscle stimulator dignostic		• Premium Overview: Professional-grade Muscle stimulator dignostic developed for neuromuscular stimulation, muscle re-education and electrodiagnostic therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Galvanic, Int. Galvanic, Faradic, & Surged Faradic. Interrupted Galvanic pulse rate: 1 pulse per 1 second, 1 pulse per 3, 1 pulse per 1 second & seconds 3 pulses per 1 second. pulses width 0.1, 0.3, 1, 3, 10, 30, 100, 300, 1000 duration. Plain Faradic : pulse repetition frequency of 40 per sec. Surge Faradic : Contraction time: 1 Sec to 9 Sec variable, Relaxation time: 1 Sec to 9 Sec. Digital Display of Output Current makes this machine suitable for diagnostic purpose for plotting SD curves. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	9350.00
166	TM166	Computerized interferential Therapy (29 preprogram)		• Premium Overview: Professional-grade Computerized interferential Therapy (29 preprogram) developed for interferential therapy, pain management and muscle rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 4 P, 4 PV, 2P / Russian current. 29 pre program. Treatment Duration:-1 - 30 min in 1 min increments Alarms Audio Alarm at the end of Treatment with auto cut off. Beat Frq : 1 to 150 variabe. Carrier Frq: 0- 150cont, 0-10 scan, 80-150 scan &. 0-150 scan. Medium Frq : 2 khz & 4 khz. Separate Digital display for both channel out put amplitude. Amplitude controlled :- 0 to 100 ma (peak to peak variable). Amplitude balance controlled :- To equilise 2 channel current. Input Power:- 220 -240 V ~; 50/60 Hz. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	12850.00

167	TM167	Physio interferential therapy (70 Pre- program lcd based)		• Premium Overview: Professional-grade Physio interferential therapy (70 Pre-program lcd based) developed for interferential therapy, pain management and muscle rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 4 P , 4 PV, 2P , Russian current. Vector scan - 4 P 90 ° , 2P 45 ° . 70 pre-program with protocols. Treatment Duration:-1 - 99 min in 1 min increments. Beat frq : 0- 150cont , 0-10 scan , 80-150 scan & . 150 scan. Carrier frq : 2 khz & 4 khz, 2.5 khz. Micro computer controlled based with backlight 16x2 alpha numeric LCD Display of timer ,therapy mode ,carrier frequency makes, Separate display for both channel out put amplitude, Beat frq. Amplitude controlled:- 0 to 99 ma (peak to peak variable) . • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	14000.00
168	TM168	Interferential Therapy (ift) cum ultrasound therapy machine		• Premium Overview: Professional-grade Interferential Therapy (ift) cum ultrasound therapy machine developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Professional Construction: Compact professional enclosure with clearly marked controls, durable output connectors and an easy-clean front panel for clinic use. Control & Output Features: Adjustable intensity and treatment timer; ergonomic treatment head with secure cable connection; adjustable treatment parameters and electrode output channels. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Therapy Configuration: Interferential Therapy (ift) cum ultrasound therapy machine. Integrated modalities: therapeutic ultrasound modality, interferential therapy (IFT). Intended for supervised use in soft-tissue warming, scar and mobility programmes, therapeutic ultrasound procedures, deep electrical stimulation, pain and muscle-spasm management. • Safety & Supply: Maintenance & Supply: Easy-clean housing, organised accessory connections and operating instructions support routine institutional use.	12750.00

169	TM169	Physio Lcd based Interferential Therapy cum Tens cum Ms		• Premium Overview: Professional-grade Physio Lcd based Interferential Therapy cum Tens cum Ms developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (125 Pre-program Lcd based with Russian current). 125 pre-program with protocols & Manual operating system (70 pre-program for ift , 30 pre program for TENS , & 25 program for MS). IFT (4 P , 2 P , 4 PV , Russian current) , TENS (Cont. ,Burst, PWM & Sweep) , MS (Galvanic, Int. Galvanic, Faradic, & Surged Faradic). Multi vector scan : 2PL Linear 45 ° , 4 PL Linear 90 ° . Beat frq : 0- 150cont , 0-10 scan , 80-150 scan & 0-150 scan for ift. Carrier frq : 2 khz & 4 khz, 2.5 khz For ift. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	15300.00
170	TM170	Electro vacuum therapy		• Premium Overview: Professional-grade Electro vacuum therapy developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Professional Construction: Compact professional enclosure with clearly marked controls, durable output connectors and an easy-clean front panel for clinic use. Control & Output Features: Adjustable suction with reusable vacuum cups and connecting tubes. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Therapy Configuration: Electro vacuum therapy. Integrated modalities: electro-vacuum therapy. Intended for supervised use in electrode placement assistance, massage-like pulsed suction application. • Safety & Supply: Maintenance & Supply: Easy-clean housing, organised accessory connections and operating instructions support routine institutional use.	17000.00
171	TM171	Combination TENS + Ms Therapy with Digital timer		• Premium Overview: Professional-grade Combination TENS + Ms Therapy with Digital timer developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Asymmetrical Bi-Phase Square Puls. Amplitude current : 0-80mA peak to peak into 500 ohm load each Channel. Frq : Adjustable 1-150 Hz for seprate both channel. Int. Galvanic, Faradic, & Surged	5100.00

				Faradic. Interrupted Galvanic pulse rate: 1 pulse per 1 second. pulses width :child mode1 & adult mode 100. Plain Faradic : pulse repetition frq of 40 per sec. Surge Faradic : Contraction / Relaxation time: 1 Sec to 9 Sec variable. Display : seven segment digital display for timer. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Audio Alarm at the end of therapy with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
172	TM172	Combination Mini MS + TENS Combination therapy		• Premium Overview: Professional-grade Combination Mini MS + TENS Combination therapy developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Asymmetrical Bi-Phase Square Pulse current, cont, burst, Intermittent. Amplitude current : 0-80mA peak to peak into 500 ohm load each Channel. Frq : Adjustable 1 to 100 hz. Plane Galvanic, Int. Galvanic, plane Faradic, & Surge Faradic. Surge Faradic : Contra / Relax time: fixed 4 sec. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 3 kg aprox. Brand : physio combination 2TM. Main Unit : 01 No. Tens electrode : 4 roun electrode 4 cm dia. Tens out put lead : 2 no. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	2550.00
173	TM173	Combination Ultrasound + Ms Combination Therapy		• Premium Overview: Professional-grade Combination Ultrasound + Ms Combination Therapy developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Continuous & Pulsed. Continuous Mode Output :-3.5 w/cm2 maximum. Pulsed Mode Output :- 2.2 w/cm2 maximum. Output Frequency:-1 MHz ± 2%. Pulse ratio :-1:2, 1:4, 1:7, & 2:2. Int. Galvanic, Faradic, & Surged Faradic. Interrupted Galvanic pulse rate: 1 pulse per 1 second. pulses width :child mode1 & adult mode 100. Plain Faradic : pulse repetition frq of 40 per sec. Surge Faradic : Contraction / Relaxation time: 1 Sec to 9 Sec variable. Display : seven segment digital display for timer. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use.	8400.00

				• Clinical Performance: Audio Alarm at the end of therapy with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
174	TM174	Combination IFT+US+MS Combo analog		• Premium Overview: Professional-grade Combination IFT+US+MS Combo analog developed for interferential therapy, pain management and muscle rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 4 P , 2 P , 4 PV 90 °, 4PV 45 °. Carrier FRQ : 2 HZ & 40 HZ, 80hz , 150 Hz. Medium Frq : 2 kHz & 4 kHz. Base : 1to 150 Hz. Sweep :1 to 180 Hz. Continuous & Pulsed. Continuous Mode Output :- 3.5 w/cm2 maximum. Pulsed Mode Output :- 2.2 w/cm2 maximum. Output Frequency:-1 MHz ± 10%. Pulse ratio :- 1:2, 1:4, 1:7, & 1:10. Int. Galvanic, Faradic, & Surged Faradic. Interrupted Galvanic pulse rate: 1 pulse per 1 second. pulses width :child mode - 1 & adult mode -100. Plain Faradic: pulse repetition frq of 40 per sec. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Audio Alarm at the end of therapy with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	13940.00
175	TM175	Portable Dual Channel TENS cum Ultrasonic Therapy Machine		• Premium Overview: Professional-grade Portable Dual Channel TENS cum Ultrasonic Therapy Machine developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Asymmetrical Bi-Phase Square Puls. Amplitude current : 0-80mA peak into 500 ohm load each Channel. Frq : Adjustable 1-150 Hz for seprate both channel. Continuous & Pulsed. Continuous Mode Output :- 3.5 w/cm2 maximum. Pulsed Mode Output :- 2.2 w/cm2 maximum. Output Frequency:- 1 MHz ± 2%. Pulse ratio :- 1:2, 1:4, 1:7, & 2:2. Display : seven segment digital display for timer & output. Treatment Duration:- 1 - 60 min in 1 min increments. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 3.5 kg aprox. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Audio Alarm at the end of therapy with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	8400.00

176	TM176	Four Channel TENS cum Ultrasonic Therapy Machine combination therapy		• Premium Overview: Professional-grade Four Channel TENS cum Ultrasonic Therapy Machine combination therapy developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Burst 1, Cont ,Burs2 ,PWM , Sweep & combi. Amplitude current : 0-70ma peak to peak. Frq : Adjustable 2,10,50,100,150. Patient safety should be available with no output while intensity is high by switching on the machine. Continuous & Pulsed. Continuous Mode Output :-3.5 w/cm2 maximum. Pulsed Mode Output :- 2.2 w/cm2 maximum. Output Frequency:-1 MHz $\pm$ 2%. Pulse ratio :1:2, 1:4, 1:7, & 2:2. Digital Display : seven segment digital display for timer & output. Treatment Duration:-1 - 60 min in 1 min increments. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Audio Alarm at the end of therapy with auto cut off. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	8500.00
177	TM177	Combination Electrotherapy + ultrasound Therapy Machine		• Premium Overview: Professional-grade Combination Electrotherapy + ultrasound Therapy Machine developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (Four in one IFT + TENS +MS + Ultrasound 1MHz). 125 pre-program with protocols & Manual operating system (70 pre-program for ift ,30 pre-program for TENS , & 25 program for MS). IFT (4 P , 2 P , 4 PV , Russian current) , TENS (Cont ,Burst, PWM & Sweep) , MS (Galvanic, Int. Galvanic, Faradic,& Surged Faradic). Multi vector scan : 2PL Linear 45 ° ,4 PL Linear 90 ° . Beat frq : 0- 150cont , 0-10 scan , 80-150 scan & 0-150 scan for ift. Carrier frq : 2 khz & 4 khz, 2.5 khz For ift. Low Frq : 2,40, 100,150 for tens. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Audio Alarm at the end of therapy with auto cut off. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	15300.00
178	TM178	Combination Electrotherapy + Deep heat + ultrasound Therapy machine		• Premium Overview: Professional-grade Combination Electrotherapy + Deep heat + ultrasound Therapy machine developed for therapeutic ultrasound treatment and targeted soft-tissue rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 125 pre-program with protocols & Manual operating system (70 pre-program for ift ,30 pre-program for TENS , & 25 program for MS). IFT (	17000.00

				4 P , 2 P , 4 PV , Russian current) , TENS (Cont. ,Burst, PWM & Sweep), MS (Galvanic, Int. Galvanic, Faradic,& Surged Faradic). Multi vector scan : 2PL Linear 45 °, 4 PL Linear 90 °. Beat frq : 0- 150cont , 0-10 scan , 80-150 scan & 0-150 scan for ift. Carrier frq : 2 khz & 4 khz, 2.5 khz For ift. Low Frq : 2,40, 100,150 for tens. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Alarms Audio Alarm at the end of Treatment with auto cut off. Audio Alarm at the end of therapy with auto cut off. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
179	TM179	Short wave diathermy		• Premium Overview: Professional-grade Short wave diathermy developed for deep-heating therapy and physiotherapy treatment, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (continuous 500 watt & pulse 200 watt peak power with air gap applicators electrode). Continuous Mode Output :-500Watt. Pulsed Mode Output :- 200W Peak Power. Input Power:- 200-240 V ~; 50/60 Hz. Output Frequency:- 27.12 MHz ± 0.6%. Pulse Frequencies:- 2 - 100 Hz. Treatment Duration:- 1 - 30 min in 1 min increments. Tuning Control: To adjust the radio for max output. Output Power:- Adjustable in 5 steps. Filament voltage control :- Adjustable in 5 steps. Operating Frequency - 27.12 MHz. Wave Length :- 11.06 meter. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	59500.00
180	TM180	Short wave diathermy		• Premium Overview: Professional-grade Short wave diathermy developed for deep-heating therapy and physiotherapy treatment, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: continuous 500 watt. Continuous Mode Output :- 500Watt. Input Power:- 200-240 V ~; 50/60 Hz. Output Frequency:- 27.12 MHz ± 0.6%. Treatment Duration:- 1 - 30 min in 1 min increments. Tuning Control: To adjust the radio maximum output. Output Power:- Adjustable in 5 steps. Filament voltage control :- Adjustable in 5 steps. Operating Frequency - 27.12 MHz. Wave Length :- 11.06 meter. Output ma meter show to max deflection through patient. Volt meter show filament voltage. Power Fuse :- 5 Amp. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use.	42500.00

				• Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	
181	TM181	Foot Stepper		• Premium Overview: Professional-grade Foot Stepper developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: On step height 7" &. • Construction & Finish: Made by Solid laminated ply board and painted Natural wood-polish finish & padded with anti-slip matting. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2550.00
182	TM182	Infra-red lamp with floor stand		• Premium Overview: Professional-grade Infra-red lamp with floor stand developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made for All 16g crc round pipe constructed with power coating. With 360 degrees of freedom and the upper and lower free fixed bracket. Infra-red output Power 150W bulb. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 3.5 kg. Faster and safer heating, the use of special light bulbs. Floor-wheel, five-footed assembly, easy to move. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Temperature regulation adjustable. Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4080.00
183	TM183	Infra-red lamp table top		• Premium Overview: Professional-grade Infra-red lamp table top developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Practical handle - Easy and accurate adjustment with only 1 hand. Infra-red output Power 150W bulb. Input Power:- 220 -240 V ~; 50/60 Hz. Weight :- 1 kg. Double-walled vented shade - Precise heating of the targeted area. Brand : Philips. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation.	816.00

				• Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: The unit is supplied complete with protective grilles and table bracket. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments.	
184	TM184	Physio laser Therapy 500 mw watt		• Premium Overview: Professional-grade Physio laser Therapy 500 mw watt developed for photobiomodulation and targeted therapeutic laser applications, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: cont , pulsed. Laser type : Semiconductor laser/Ga Al As Laser. Wave length probe : 685 nm. Power - 500 MW pointed (module). Treatment time : 0 - 30 mins automatic calculate energy power in joule cont & pulse mode, Audio Alarm at the end of Treatment with auto cut off. Pulse Frequency : 9 steps 10 Hz to 5KHz. Sweep : 10 Hz to 5 KHz. Pulse width : 100 us nominal. Micro computer controlled based with backlight 16x2 alpha numeric LCD Display of timer ,therapy mode & energy power & pre-program with protocols. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	23800.00
185	TM185	Class 4 High Power/High Intensity Laser		• Premium Overview: Professional-grade Class 4 High Power/High Intensity Laser developed for transcutaneous electrical nerve stimulation and pain-management therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Therapy Configuration: Class 4 High Power/High Intensity Laser. 20 watt, Wavelength 980nm. Professional Construction: Compact professional enclosure with clearly marked controls, durable output connectors and an easy-clean front panel for clinic use. Control & Output Features: 20 watt, wavelength 980nm; controlled treatment delivery with dedicated applicator/scanning arrangement as applicable; high-power class 4 configuration intended only for trained professional operation. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Integrated modalities: professional laser therapy. Intended for supervised use in photobiomodulation procedures, sports and musculoskeletal rehabilitation protocols. • Safety & Supply: Maintenance & Supply: Easy-clean housing, organised accessory connections and operating instructions support routine institutional use.	208000.00

186	TM186	Portable Tecar Therapy Machine		• Premium Overview: Professional-grade Portable Tecar Therapy Machine developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Professional Construction: Compact professional enclosure with clearly marked controls, durable output connectors and an easy-clean front panel for clinic use. Control & Output Features: Touchscreen or digital treatment interface with dedicated handpieces/electrodes as applicable; lightweight portable format for clinic-to-clinic or bedside use. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: Therapy Configuration: Portable Tecar Therapy Machine. Integrated modalities: capacitive/resistive energy-transfer therapy (TECAR). Intended for supervised use in deep tissue thermotherapy, sports rehabilitation, manual-therapy support. • Safety & Supply: Maintenance & Supply: Easy-clean housing, organised accessory connections and operating instructions support routine institutional use.	108000.00
187	TM187	Portable Shock Wave therapy machine		• Premium Overview: Professional-grade Portable Shock Wave therapy machine developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: No need for surgery, the cure rate of 80~90%. Input Power: ~ 220 ~240 V ~; 50/60 Hz. Power: 90W max. Current: 2A max. Intensity: 12 level. shot frequency: 1-16hz. High effectiveness, fast relieve pain. Noninvasive, no anesthetic, convenient and fast. • Construction & Finish: Professional clinic-ready enclosure with clearly organised controls, durable connectors and a practical layout for frequent therapeutic use. • Clinical Performance: This machine could be used to treat joints pain and ED erectile dysfunction treatment. Engineered for reliable modality delivery and convenient parameter selection in accordance with the listed channels, programs and operating modes. • Safety & Supply: Designed for controlled clinical operation with easy-to-clean surfaces and supplied accessories as specified for the model.	54400.00
188	TM188	Aerobic Steps		• Premium Overview: Professional-grade Aerobic Steps developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Height adjustable with adjustment blocks upto 6-inch. Shock absorbing platform. Non-skid surface. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation.	3060.00

				• Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
189	TM189	Physio Massage Gun Therapy with six attachments		• Premium Overview: Professional-grade Physio Massage Gun Therapy with six attachments developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Multifunctional muscle therapy - Powerful Portable Percussive Massager Delivers Rapid, Concentrated Pulses to the Body's Soft Tissues for Increased Blood Flow, Fast Pain Relief, Gentle Stretching & Shortened Recovery Time, Whole Body Relief Anytime, Anywhere; Great for Muscle Stiffness, Inflammation, Soreness, Range of Massage Head Tips for Targeting Pressure Points on Neck, Back, Calf, Leg, Shoulder, Hip & More. 20Gears of Speed Shifting-20 speed shifting design meets a variety of massage needs. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Six massage head attachment:.. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	10500.00
190	TM190	Thrive 717 chest vibrater or G-5 Massager		• Premium Overview: Professional-grade Thrive 717 chest vibrater or G-5 Massager developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Product Configuration: Thrive 717 chest vibrater or G-5 Massager. Configuration and size supplied according to the illustrated model and approved purchase specification. Motor & Control: Balanced electric drive with adjustable vibration/percussion intensity for graded treatment from gentle stimulation to deeper muscle work. Handheld therapeutic massage unit with interchangeable massage attachments. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Therapeutic Use: Suitable for supervised muscle relaxation, warm-up, recovery, soft-tissue stimulation and chest vibration applications where clinically appropriate. • Safety & Supply: Ergonomic Design: Comfortable non-slip hand grip, lightweight body and interchangeable heads shaped for facial, localised or full-body application according to the model. Use only on intact tissue and avoid bony prominences, acute injury and contraindicated areas; select attachment and intensity according to professional assessment. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2850.00

191	TM191	Double Head for Body Massage Hammer		• Premium Overview: Professional-grade Double Head for Body Massage Hammer developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Motor & Control: Balanced electric drive with adjustable vibration/percussion intensity for graded treatment from gentle stimulation to deeper muscle work. Product Configuration: Double Head for Body Massage Hammer. Handheld therapeutic massage unit with interchangeable massage attachments. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Therapeutic Use: Suitable for supervised muscle relaxation, warm-up, recovery, soft-tissue stimulation and chest vibration applications where clinically appropriate. • Safety & Supply: Ergonomic Design: Comfortable non-slip hand grip, lightweight body and interchangeable heads shaped for facial, localised or full-body application according to the model. Use only on intact tissue and avoid bony prominences, acute injury and contraindicated areas; select attachment and intensity according to professional assessment. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	3510.00
192	TM192	Handheld Full Body Electric Massager with 4 Heads	 	• Premium Overview: Professional-grade Handheld Full Body Electric Massager with 4 Heads developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Product Configuration: Handheld Full Body Electric Massager with 4 Heads. Configuration and size supplied according to the illustrated model and approved purchase specification. Handheld therapeutic massage unit with 4 heads. Motor & Control: Balanced electric drive with adjustable vibration/percussion intensity for graded treatment from gentle stimulation to deeper muscle work. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Therapeutic Use: Suitable for supervised muscle relaxation, warm-up, recovery, soft-tissue stimulation and chest vibration applications where clinically appropriate. • Safety & Supply: Ergonomic Design: Comfortable non-slip hand grip, lightweight body and interchangeable heads shaped for facial, localised or full-body application according to the model. Use only on intact tissue and avoid bony prominences, acute injury and contraindicated areas; select attachment and intensity according to professional assessment. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	3228.00

193	TM193	Dolphin handheld body massager		• Premium Overview: Professional-grade Dolphin handheld body massager developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Motor & Control: Balanced electric drive with adjustable vibration/percussion intensity for graded treatment from gentle stimulation to deeper muscle work. Product Configuration: Dolphin handheld body massager. Handheld therapeutic massage unit with interchangeable massage attachments. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Therapeutic Use: Suitable for supervised muscle relaxation, warm-up, recovery, soft-tissue stimulation and chest vibration applications where clinically appropriate. • Safety & Supply: Ergonomic Design: Comfortable non-slip hand grip, lightweight body and interchangeable heads shaped for facial, localised or full-body application according to the model. Use only on intact tissue and avoid bony prominences, acute injury and contraindicated areas; select attachment and intensity according to professional assessment. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1530.00
194	TM194	IASTM Massage Tool with brif case Set of 5 Pieces		• Premium Overview: Professional-grade IASTM Massage Tool with brif case Set of 5 Pieces developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Set Configuration: IASTM Massage Tool with briefcase Set of 5 Pieces. Configuration and size supplied according to the illustrated model and approved purchase specification Precision soft-tissue mobilisation set comprising five differently contoured instruments in a protective briefcase. • Construction & Finish: Material: Smooth-finished stainless-steel tools with rounded treatment edges and ergonomic profiles for controlled clinical handling. • Clinical Performance: Multiple shapes allow broad sweeping, focused edge work and access around different anatomical contours. Designed for instrument-assisted soft-tissue mobilisation, scar work and myofascial treatment by appropriately trained professionals. • Safety & Supply: Hygiene & Safety: Non-porous instruments are easy to disinfect; edges should be inspected before use and treatment pressure selected according to patient tolerance. Complete five-piece set with organised carrying case for clinic storage and transport. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00

195	TM195	Medical Neurological Knee Hammer Set		• Premium Overview: Professional-grade Medical Neurological Knee Hammer Set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement range and scale division follow the selected model specification. Measurement Purpose: Medical Neurological Knee Hammer Set. (Wattenberg Pinwheel/Babinski Hammer/Taylor Hammer/Buck-Hammer/Queen's Square-Hammer). Neurological reflex and sensory examination. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. Key Features: Multiple reflex-hammer designs; balanced handles and rubber heads; pinwheel/babinski accessories as included. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for deep-tendon reflex assessment, cutaneous response testing, neurological screening. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	2250.00
196	TM196	Hand Dynamometer 200 lb Capacity		• Premium Overview: Professional-grade Hand Dynamometer 200 lb Capacity developed for objective strength assessment and rehabilitation progress monitoring, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Hand Dynamometer 200 lb Capacity. 200-pound capacity hydraulic hand dynamometer. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Force, grip or muscle-strength measurement. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for baseline strength testing, progress monitoring, functional capacity assessment. • Safety & Supply: Key Features: Repeatable force reading; ergonomic grip/contact surfaces; peak reading or dial/digital indication according to model. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	51000.00
197	TM197	3 Piece Hand Evaluation Set		• Premium Overview: Professional-grade 3 Piece Hand Evaluation Set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 200-pound capacity hydraulic hand dynamometer. standard 50 pound capacity hydraulic pinch gauge, and 6 inch stainless steel finger goniometer. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation.	64600.00

				• Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
198	TM198	Digital Hand Dynamometer Grip Strength 200 lbs Capacity		• Premium Overview: Professional-grade Digital Hand Dynamometer Grip Strength 200 lbs Capacity developed for objective strength assessment and rehabilitation progress monitoring, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Digital Hand Dynamometer Grip Strength 200 lbs Capacity. Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Force, grip or muscle-strength measurement. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for baseline strength testing, progress monitoring, functional capacity assessment. • Safety & Supply: Key Features: Repeatable force reading; ergonomic grip/contact surfaces; peak reading or dial/digital indication according to model. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	4450.00
199	TM199	Mechanical Hand Grip Dynamometer Strength 100 lbs Capacity		• Premium Overview: Professional-grade Mechanical Hand Grip Dynamometer Strength 100 lbs Capacity developed for objective strength assessment and rehabilitation progress monitoring, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Mechanical Hand Grip Dynamometer Strength 100 lbs Capacity. Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Force, grip or muscle-strength measurement. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for baseline strength testing, progress monitoring, functional capacity assessment. • Safety & Supply: Key Features: Repeatable force reading; ergonomic grip/contact surfaces; peak reading or dial/digital indication according to model. Care & Supply:	5100.00

				Easy-clean reusable instrument supplied with standard accessories/case as applicable.	
200	TM200	Hand Dynamometer Grip Power Strength Meter 0-130 kg		• Premium Overview: Professional-grade Hand Dynamometer Grip Power Strength Meter 0-130 kg developed for objective strength assessment and rehabilitation progress monitoring, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Hand Dynamometer Grip Power Strength Meter 0-130 kg. Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Force, grip or muscle-strength measurement. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for baseline strength testing, progress monitoring, functional capacity assessment. • Safety & Supply: Key Features: Repeatable force reading; ergonomic grip/contact surfaces; peak reading or dial/digital indication according to model. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	680.00
201	TM201	Bubble Inclinator		• Premium Overview: Professional-grade Bubble Inclinator developed for angle, posture and range-of-motion assessment, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. Measurement Purpose: Bubble Inclinator. Joint, spinal or pelvic inclination measurement. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for posture assessment, range-of-motion documentation, spinal/pelvic alignment checks. • Safety & Supply: Key Features: Clearly graduated angular scale; stable anatomical placement; compact portable format. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	10880.00
202	TM202	Mechanical Weighing Scale (Weight Machine)		• Premium Overview: Professional-grade Mechanical Weighing Scale (Weight Machine) developed for routine body-weight measurement and clinical monitoring, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Mechanical Weighing Scale (Weight Machine). Accurate Measuring weight range: 5 kg to 130 kg. Body-weight	1785.00

				measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for routine patient weighing, rehabilitation monitoring, general clinical assessment. • Safety & Supply: Key Features: Wide stable platform; high-contrast analog/digital readout; non-slip standing surface. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	
203	TM203	Digital Weighing Scale (Weight Machine)		• Premium Overview: Professional-grade Digital Weighing Scale (Weight Machine) developed for routine body-weight measurement and clinical monitoring, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Digital Weighing Scale (Weight Machine). Accurate Measuring weight range: 5 kg to 180 kg. Body-weight measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for routine patient weighing, rehabilitation monitoring, general clinical assessment. • Safety & Supply: Key Features: Wide stable platform; high-contrast analog/digital readout; non-slip standing surface. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	2720.00
204	TM204	Peak flow meter		• Premium Overview: Professional-grade Peak flow meter developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. Measurement Purpose: Peak flow meter. Peak expiratory flow screening. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for respiratory screening, exercise monitoring, patient education. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	1181.00

205	TM205	Pressure Biofeedback Gauges		• Premium Overview: Professional-grade Pressure Biofeedback Gauges developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. Measurement Purpose: Pressure Biofeedback Gauges. Key Features: Inflatable pressure cell; sensitive pressure gauge; portable tubing and bulb arrangement. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Pressure-based muscle-control biofeedback. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for deep stabiliser training, postural muscle activation, exercise feedback. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	18560.00
206	TM206	Manual Sphygmomanometer		• Premium Overview: Professional-grade Manual Sphygmomanometer developed for manual blood-pressure assessment in clinical settings, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. Measurement Purpose: Manual Sphygmomanometer. Non-invasive blood-pressure measurement. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Key Features: Clear pressure scale; inflation bulb and control valve; adult cuff and tubing arrangement. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for routine blood-pressure screening, pre/post exercise monitoring, clinical examination. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	1785.00
207	TM207	Mercury sphygmomanometer		• Premium Overview: Professional-grade Mercury sphygmomanometer developed for manual blood-pressure assessment in clinical settings, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Measurement range and scale division follow the selected model specification. Measurement Purpose: Mercury sphygmomanometer. Non-invasive blood-pressure measurement.	3400.00

				• Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Key Features: Clear pressure scale; inflation bulb and control valve; adult cuff and tubing arrangement. Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for routine blood-pressure screening, pre/post exercise monitoring, clinical examination. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	
208	TM208	Infantometer Baby Measuring Device		• Premium Overview: Professional-grade Infantometer Baby Measuring Device developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Infantometer Baby Measuring Device. (Size -length 18" x width 7"). Body length/height measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for growth monitoring, anthropometric assessment, clinical documentation. • Safety & Supply: Key Features: Clear metric graduations; stable head/foot reference surfaces; simple wall/floor or infant-board positioning. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	4800.00
209	TM209	Height Measuring Scale / Stadiometer		• Premium Overview: Professional-grade Height Measuring Scale / Stadiometer developed for accurate height measurement and clinical assessment, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Height Measuring Scale / Stadiometer. Measuring range: 20 - 210cm. Body length/height measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for growth monitoring, anthropometric assessment, clinical documentation. • Safety & Supply: Key Features: Clear metric graduations; stable head/foot reference surfaces; simple wall/floor or infant-board positioning. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	2400.00

210	TM210	wall mount height measurement scale / stadiometer		• Premium Overview: Professional-grade wall mount height measurement scale / stadiometer developed for accurate height measurement and clinical assessment, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Wall mount height measurement scale / stadiometer. Measuring range: 2 cm - 200cm. Body length/height measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for growth monitoring, anthropometric assessment, clinical documentation. • Safety & Supply: Key Features: Clear metric graduations; stable head/foot reference surfaces; simple wall/floor or infant-board positioning. Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	290.00
211	TM211	Plastic Goniometer Set Of 3 Pc		• Premium Overview: Professional-grade Plastic Goniometer Set Of 3 Pc developed for joint range-of-motion measurement and clinical documentation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Plastic Goniometer Set Of 3 Pc Configuration and size supplied according to the illustrated model and approved purchase specification. Joint range-of-motion measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. Key Features: Precise degree graduations; transparent or stainless-steel arms according to model; multiple sizes for different joints. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for ROM assessment, treatment planning, progress documentation. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	2635.00
212	TM212	Stainless Steel Goniometer set		• Premium Overview: Professional-grade Stainless Steel Goniometer set developed for joint range-of-motion measurement and clinical documentation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Stainless Steel Goniometer set. (Dimension -30 cm, 20 cm, 11.5 cm). Joint range-of-motion measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable	935.00

				scale/display and ergonomic handling surfaces. Key Features: Precise degree graduations; transparent or stainless-steel arms according to model; multiple sizes for different joints. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for ROM assessment, treatment planning, progress documentation. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	
213	TM213	Goniometer Set of 3 with Knee Hammer & Measuring Tape		• Premium Overview: Professional-grade Goniometer Set of 3 with Knee Hammer & Measuring Tape developed for joint range-of-motion measurement and clinical documentation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Goniometer Set of 3 with Knee Hammer & Measuring Tape. Configuration and size supplied according to the illustrated model and approved purchase specification. Joint range-of-motion measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. Key Features: Precise degree graduations; transparent or stainless-steel arms according to model; multiple sizes for different joints. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for ROM assessment, treatment planning, progress documentation. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	1280.00
214	TM214	Stainless Steel Digital Electronic Goniometer		• Premium Overview: Professional-grade Stainless Steel Digital Electronic Goniometer developed for joint range-of-motion measurement and clinical documentation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Joint range-of-motion measurement. Measurement range and scale division follow the selected model specification. • Construction & Finish: Measurement Purpose: Stainless Steel Digital Electronic Goniometer. Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. Key Features: Precise degree graduations; transparent or stainless-steel arms according to model; multiple sizes for different joints. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures.	5100.00

				Suitable for ROM assessment, treatment planning, progress documentation. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	
215	TM215	Tuning Fork		• Premium Overview: Professional-grade Tuning Fork developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Measurement Purpose: Tuning Fork. (128, 256, 512 and 1024 Hz) - Set of 4 Pieces. Key Features: Precision frequency-marked forks; balanced tines; set format for graded neurological testing. Measurement range and scale division follow the selected model specification. Vibration and sensory examination. • Construction & Finish: Instrument Construction: Durable clinical-grade instrument with a clearly readable scale/display and ergonomic handling surfaces. • Clinical Performance: Accuracy & Handling: Use consistent patient positioning and test technique for comparable readings; calibration verification is recommended according to institutional quality procedures. Suitable for vibration sense testing, hearing screening support, neurological examination. • Safety & Supply: Care & Supply: Easy-clean reusable instrument supplied with standard accessories/case as applicable.	2380.00
216	TM216	Gaiters set		• Premium Overview: Professional-grade Gaiters set developed for body-weight-supported gait training and functional mobility rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 8" 10" 12" 14" in pair gaiters knee gaiters. Set Configuration: Gaiters set. • Construction & Finish: Durable fabric gaiters with secure hook-and-loop fastening, reinforced stitching and comfortable inner contact surfaces. • Clinical Performance: Multiple graded sizes allow suitable fitting around the knee/lower limb and provide external support during supervised therapy activities. Clinical Use: Useful for positioning, proprioceptive input, gait training and controlled lower-limb support as directed by a therapist. • Safety & Supply: Comfort & Safety: Adjustable closures support a snug fit without excessive pressure; skin and circulation should be checked during use. Maintenance: Reusable, easy to store and clean according to fabric-care instructions; supplied in paired sizes as listed.	10540.00
217	TM217	Foam roller (Dia 5.25" length 12")		• Premium Overview: Professional-grade Foam roller (Dia 5.25" length 12") developed for safe therapeutic positioning, gross-motor activity and sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Configuration: Foam roller (Dia 5.25" length 12"). Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Single positioning support manufactured from firm, resilient high-density foam with a smooth wipe-clean synthetic-leather cover and reinforced stitching. Patient Comfort: Resilient foam maintains shape	1190.00

				while providing cushioned contact; rounded ends and sealed seams improve comfort and hygiene. • Clinical Performance: Shape & Support: Cylindrical profile provides uniform support for limbs, trunk or joints during positioning, stretching and exercise. Suitable for physiotherapy, neuro-rehabilitation, paediatric positioning, massage and mat-based exercise support. • Safety & Supply: Available in the stated diameter/length options or as a graded set; upholstery colour may be selected subject to order. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
218	TM218	Bolster Roller set (six pieces in different size)		• Premium Overview: Professional-grade Bolster Roller set (six pieces in different size) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Configuration: Bolster Roller set (six pieces in different size). Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: Complete six-piece graded set manufactured from firm, resilient high-density foam with a smooth wipe-clean synthetic-leather cover and reinforced stitching. Patient Comfort: Resilient foam maintains shape while providing cushioned contact; rounded ends and sealed seams improve comfort and hygiene. • Clinical Performance: Shape & Support: Cylindrical profile provides uniform support for limbs, trunk or joints during positioning, stretching and exercise. Suitable for physiotherapy, neuro-rehabilitation, paediatric positioning, massage and mat-based exercise support. • Safety & Supply: Available in the stated diameter/length options or as a graded set; upholstery colour may be selected subject to order. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	18800.00
219	TM219	Gel ball set		• Premium Overview: Professional-grade Gel ball developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Set of Three pieces. Set of three Balls in Three sizes i.e. 60mm, 45mm, 32mm diameter (one of each size). Round, soft, squeezable Gel balls for therapeutic exercises of Grip & Fingers. comes in three different Colours. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	765.00

220	TM220	Therapeutic Hand Exercise Putty		• Premium Overview: Professional-grade Therapeutic Hand Exercise Putty developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: five pieces in set (Each colour 100 gram in one box). Therapeutic putty is made from a silicone polymer and is gluten, latex, nuts, egg and soy free. Therapeutic putty comes in different resistance according to colour Blue - Firm Resistance, Green - Medium Resistance ,Red - Medium Soft Resistance, Tan - Extra Soft Resistance ,Yellow - Soft Resistance. • Construction & Finish: Therapeutic putty comes in it's own plastic container for easy storage. Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Therapeutic Putty is a great way to improve strength and function in hands and fingers. Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4250.00
221	TM221	Dumbbell set with stand		• Premium Overview: Professional-grade Dumbbell set with stand developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: variety of different colours according to weight. 10 Dumbbell each set (1,2,3, 4, & 5 kg in pair). • Construction & Finish: Made of Heavy Duty Solid wood constructed frame and painted Natural wood-polish finish Dumbbell stand. Rubber Matte Coated Iron Dumbbells & excellent Non Slip Grip. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9010.00
222	TM222	Weight cuff set		• Premium Overview: Professional-grade Weight cuff set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (0.5, 1, 1.5, 2, 3 kg). Strengthen weak muscles through load resisting exercises of both upper and lower limbs. Iron pellets filled cuff is double sewn & has long wrap around straps to hold weight cuff securely, comes in ½ kg, 1 kg, 1½ kg, 2 kg, and 3 kg. Make 2 mm Neoprene Fabric with Wrist Support. Hand wash using cold water and mild soap. Air dry in shade.	1615.00

				• Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
223	TM223	Weighted Blanket		• Premium Overview: Professional-grade Weighted Blanket developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 5,7,10 kg. Which weight do I need to choose : Choose a weight that is approximately 10% of your body weight for the best therapeutic effect. Ingenious design : Ingeniously designed with evenly distributed weight for maximum comfort and relaxation. Uniform weight distribution : Achieves consistent weight distribution across the blanket for optimal comfort and relaxation. Size - Standard Size 198 x 152 cm. 5,7,10 kg Single Heavy Bed Blanket Provides gentle pressure and comfort for relaxation. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: The working principle of the weighted blanket : Applies deep pressure stimulation, triggering a calming effect on the nervous system. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	18000.00
224	TM224	Weighted Jacket		• Premium Overview: Professional-grade Weighted Jacket developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 3,4,5 kg. Breathable, Flexible Neoprene - Each compress vest provides the perfect balance of weight and comfort to make it easier to wear over or under clothing without limiting mobility, balance, or regular movement. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Hook-and-Loop Adjustability - Designed to fit your torso comfortably, the smart design lets you adjust the fit to give you smooth, even pressure across the shoulders, chest, and stomach for a full upper-body hug. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories	15000.00

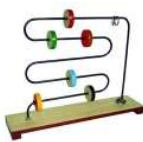
				and optional features may vary according to the confirmed order.	
225	TM225	Swiss Physio ball therapy set		• Premium Overview: Professional-grade Swiss Physio ball therapy set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (55 cm ,65 cm, 75 cm ,85 cm, 95 cm). The Physio ball is made of highly durable 100% brand new and professional quality PVC material. The gym ball helps you strengthen your core muscles, your back, arms, legs shoulders and abdomen. Anti-burst for your peace of mind. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: The ball comes with a foot pump which means you can carry the ball anywhere you want and inflate it at will. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	8160.00
226	TM226	Resistance tube Set		• Premium Overview: Professional-grade Resistance tube Set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 11 Pieces include 5 Stackable Exercise. 11pcs Latex Resistance Band set With Foam Handles For Abs Exercise Workout Fitness Kits Sport Fittings. Easily creating over 30 different resistance levels by attaching OF all 5 bands to the handle. • Construction & Finish: Strong cushioned foam handles with Zinc alloy clips and D-Ring. Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Resistance Band are elastic bands made of Latex tubing used for strength training. They are lightweight, portable and space saving exercise equipment. Different resistance level to accommodate for progressive strength training levels:. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1360.00
227	TM227	Resistance tube with handle set		• Premium Overview: Professional-grade Resistance tube with handle set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Long lasting tube material Natural rubber Tubing is available in 3 colour-coded levels of resistance. (three colour in one set). Red, Green, Blue. • Construction & Finish: Plastic handles at each end for gripping and hooking for upper and lower body workouts. Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions.	2295.00

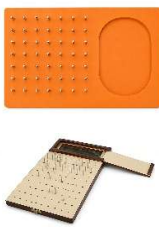
				• Clinical Performance: They are lightweight, portable and space saving exercise equipment. Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
228	TM228	Loop resistance band set		• Premium Overview: Professional-grade Loop resistance band set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of 100% natural latex-less of non-natural thermoplastic elastomer (TPE) and no rubber smell and come in 5 varying resistance levels. (five colour in one set). Yellow - Thin ,Red - Medium ,Green - Heavy ,Blue - Extra Heavy ,Black - Special Heavy. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Can effectively improve muscle strength, physical mobility and flexibility. They are lightweight, portable and space saving exercise equipment. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	867.00
229	TM229	Resistance band set		• Premium Overview: Professional-grade Resistance band set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of 100% natural latex-less of non-natural thermoplastic elastomer (TPE) and no rubber smell and come in 5 varying resistance levels. 3 inch wide & 1.5 mtr continuous loop elastic bands are an effective way to improve strength & flexibility in glutes, knees and hips. (five colour in one set) Thera band yellow , green , blue , red , black. Yellow - Thin ,Red - Medium ,Green - Heavy ,Blue - Extra Heavy ,Black - Special Heavy. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5200.00

230	TM230	Walker scissors gait preventive		• Premium Overview: Professional-grade Walker scissors gait preventive developed for supported gait training, mobility practice and postural control, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of heavy duty Tubular steel of 100 mm dia construction ball bearing rubber castors. Chrome plated balance ring and handle bars are adjustable in height. Handle: Height adjustable, Chrome-plated Handle is provided at the front for the patient to hold. Height of the Chrome-plated Ring is adjustable from 45cm to 65cm. Size: Overall width of the frame 50cm and length 53cm. Mounted on four 75 mm size ball bearing rubber castors. Fitted with a bent pipe below to separate legs for scissors gait. • Construction & Finish: Scissors Gait Preventive Bar: Provided with foam cover. Finish: Powder coated finish with Chrome-plated working parts. • Clinical Performance: Seat: Fitted with rectangular shaped Ring with adjustable saddle gear to hold the child in an upright position. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	13600.00
231	TM231	CP Walker Child - Height Adjustable Cerebral Palsy Walker		• Premium Overview: Professional-grade CP Walker Child - Height Adjustable Cerebral Palsy Walker developed for supported gait training, mobility practice and postural control, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Child Height 3.0 Feet to 4.25 Feet with Seat & Body Supporting... • Construction & Finish: Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7140.00
232	TM232	Walker Universal Paraplegia with harness		• Premium Overview: Professional-grade Walker Universal Paraplegia with harness developed for supported gait training, mobility practice and postural control, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of heavy duty Tubular steel of 100 mm dia construction of power coated with ball bearing rubber castors. Replaceable cane type handles. Pelvic harness with a belt and fastener to hold the patient firmly in upright position. Replaceable under arm crutches. • Construction & Finish: Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training.	20400.00

				• Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: This walking aid provides complete balance support to a paraplegia patient & is fitted with shock absorbers cum brake Comes with following replaceable and adjustable accessories to suit various patients.	
233	TM233	Elbow Support Walker		• Premium Overview: Professional-grade Elbow Support Walker developed for supported gait training, mobility practice and postural control, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Arm-support pad with hand grips provide full support for body weight. Made of heavy duty Tubular steel of 25 mm dia of power coated with Fitted with Two, 5" dia. side wheels, non swivel, and Two safety PVC tips on rear legs. Elbow / Arm support: Height adjustable Foam-padded Arm-support pad with hand grips provide full support for body weight. Height Adjustment: Arm support Height adjustable from 38" to 48". Base: Wide Base, (size: 22" x 22") for greater leg room while gait training. • Construction & Finish: Finish: Powder coated finish with Chrome-plated working parts. Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9860.00
234	TM234	Walker Rollator with Seat (Back-Support & Brakes) kay walker		• Premium Overview: Professional-grade Walker Rollator with Seat (Back- Support & Brakes) kay walker developed for supported gait training, mobility practice and postural control, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Foldable Premium Imported Sturdy 25mm diameter aluminium tube construction with powder coated finish. 5" castors are ideal for indoor and outdoor use, Lever allows for independent handle height adjustment. Seat Width : 14 inches, Seat to floor height : 21 inches, Max User Weight Capacity: 100 kgs. • Construction & Finish: Sturdy frame comes with a basket for storing personal items. Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Brake: Loop brake is ideal for slow down and permanent stop while sitting. Comes with a durable padded seat and a padded backrest that can be folded up or down. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	12750.00

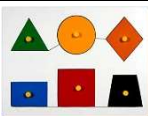
235	TM235	Prone Crawler		• Premium Overview: Professional-grade Prone Crawler developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of heavy duty Tubular steel of 25 mm dia construction of power coated with ball bearing rubber castors. Durable, height-adjustable frame that is designed for open accessibility and movement. Easy to maneuver providing 360° pivoting action for smooth movement and turns. Crawl use to enables children with disabilities or developmental delays the ability to be able to "crawl" and move about more easily. It can also be used in a sitting or kneeling position, to meet your child's specific needs. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Optional positioning belt to enhance safety and to ensure correct positioning. Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7650.00
236	TM236	Dual Paddle Folding Walker		• Premium Overview: Professional-grade Dual Paddle Folding Walker developed for supported gait training, mobility practice and postural control, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: height adjustable legs with 4 rubber ferrule tips. Adult height adjusts between 30" to 37" in 1" increments. Made of lightweight aluminium tubing and easy folding mechanism. • Construction & Finish: Comes with two comfortable handles to grip when using the frame. Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2380.00
237	TM237	Hand Exercise Board (Velcro).		• Premium Overview: Professional-grade Hand Exercise Board (Velcro). developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Graded hook-and-loop resistance paths and hand grips.	6460.00

				• Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports grip strength, wrist control, upper-limb coordination through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
238	TM238	Super nation pronation (shoulder arc – rainbow type)		• Premium Overview: Professional-grade Super nation pronation (shoulder arc - rainbow type) developed for shoulder mobility, range-of-motion and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Guided arc track with movable coloured pieces; rainbow/zigzag pathway as named. Therapeutic Goals: Supports shoulder range, forearm pronation-supination, visual-motor coordination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4250.00
239	TM239	Supernation pronation (shoulder arc – zigzag Type)		• Premium Overview: Professional-grade Supernation pronation (shoulder arc - zigzag Type) developed for shoulder mobility, range-of-motion and strengthening exercises, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Guided arc track with movable coloured pieces; rainbow/zigzag pathway as named. Therapeutic Goals: Supports shoulder range, forearm pronation-supination, visual-motor coordination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-	4760.00

				toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
240	TM240	Bilateral Ladder		• Premium Overview: Professional-grade Bilateral Ladder developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The Shoulder Exercise Ladder is designed to increase strength and improve range of motion when the user adjusts the rod up and down the adjustable angle stand. Cuff weights may be increased to increase resistance, and are sold separately. Rod can be adjusted up and down for stand angling. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9860.00
241	TM241	Finger Dexterity Test Board (100 or 50 holes tweezers)		• Premium Overview: Professional-grade Finger Dexterity Test Board (100 or 50 holes tweezers) developed for fine-motor training, finger mobility and hand rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Set consists of: Laminated board has 100/50 holes to place in pegs & covered recess to store parts. Tests manipulative dexterity of right & left hand, individually & simultaneously. Measures dexterity in activities involving gross movements of fingers hand & arm; also measures efficiency in activities involving primarily "tip of the finger" dexterity. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Specialized test requires using tweezers to place pins in holes requires precision, steadiness, and a high degree of eye-hand coordination. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	8160.00

242	TM242	Key Hole Test Board		• Premium Overview: Professional-grade Key Hole Test Board developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Multiple key/keyhole shapes with graded manipulation. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports finger dexterity, hand rotation, problem solving through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9350.00
243	TM243	Magnetic Peg Board (Magic Square)		• Premium Overview: Professional-grade Magnetic Peg Board (Magic Square) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: durable moulded metal components mounted on a rigid activity base, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. Task Components: Metal/magnetic pegs and organised placement board. • Clinical Performance: Therapeutic Goals: Supports pinch grip, eye-hand coordination, controlled release through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7650.00

244	TM244	Electro Equipment Frame Set		• Premium Overview: Professional-grade Electro Equipment Frame Set developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: durable moulded plastic/metal components mounted on a rigid activity base, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Task Components: Assorted switches, sockets, latches and equipment-control activities. Therapeutic Goals: Supports functional hand use, bilateral coordination, ADL preparation through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9350.00
245	TM245	Sorting Matching Posting Box Set		• Premium Overview: Professional-grade Sorting Matching Posting Box Set developed for sorting, matching, cognition and fine-motor skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	8160.00

246	TM246	Shape Board-small With Knob		• Premium Overview: Professional-grade Shape Board-small With Knob developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1190.00
247	TM247	Shape Board-big With Knob		• Premium Overview: Professional-grade Shape Board-big With Knob developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2040.00

248	TM248	Wooden Shape Box		• Premium Overview: Professional-grade Wooden Shape Box developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1250.00
249	TM249	shape sorting clock		• Premium Overview: Professional-grade shape sorting clock developed for sorting, matching, cognition and fine-motor skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1530.00

250	TM250	Form Board		• Premium Overview: Professional-grade Form Board developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2720.00
251	TM251	Target Game (Hit & Score)		• Premium Overview: Professional-grade Target Game (Hit & Score) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Scoring target and safe striking/throwing pieces. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports aiming, eye-hand coordination, graded force control through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9200.00

252	TM252	Door Latch Board.		• Premium Overview: Professional-grade Door Latch Board. developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size of laminated unit is 26"x18"x5" deep. It has six laminated doors, opening in different directions. Each door opens into a shelf where a reward or toy can be kept. • Construction & Finish: Door-Latch frame set provides learning opportunity and progressive development of dexterity. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: User-friendly component sizing and organised activity layout support supervised occupational therapy and educational sessions. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7650.00
253	TM253	Dressing Boards Set		• Premium Overview: Professional-grade Dressing Boards Set developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Common dressing fasteners such as buttons, zips, laces, buckles and hooks as applicable. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports self-care independence, bilateral coordination, finger dexterity through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5440.00
254	TM254	ADL BOARD		• Premium Overview: Professional-grade ADL BOARD developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Common dressing fasteners such as buttons, zips, laces, buckles, locks, tap, switch and hooks as applicable.	12750.00

				• Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports self-care independence, bilateral coordination, finger dexterity through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
255	TM255	Depth Perception Peg Board Set		• Premium Overview: Professional-grade Depth Perception Peg Board Set developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Graded-height pegs and accurately spaced placement holes. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports depth judgement, visual-spatial perception, pincer grasp through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5440.00
256	TM256	Depth Perception Peg Board Set multi-colour		• Premium Overview: Professional-grade Depth Perception Peg Board Set multi-colour developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Graded-height pegs and accurately spaced placement holes; high-contrast multi-colour coding. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports depth judgement, visual-spatial perception, pincer grasp	5580.00

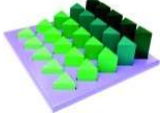
				through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
257	TM257	Shape & Colour Stacking Board		• Premium Overview: Professional-grade Shape & Colour Stacking Board developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Graded pieces arranged by size, colour or sequence; high-contrast multi-colour coding. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports seriation, planning, bilateral hand use through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	986.00
258	TM258	Button Shape Sorting Board		• Premium Overview: Professional-grade Button Shape Sorting Board developed for sorting, matching, cognition and fine-motor skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally	2040.00

				finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
259	TM259	Circle Shape Sorter		• Premium Overview: Professional-grade Circle Shape Sorter developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Purpose-designed activity pieces arranged for repeated therapist-led practice. Therapeutic Goals: Supports fine-motor control, visual perception, cognitive sequencing through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1785.00
260	TM260	Pyramid Wooden Triangle (10 pieces)		• Premium Overview: Professional-grade Pyramid Wooden Triangle (10 pieces) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Graded pieces arranged by size, colour or sequence. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports seriation, planning, bilateral hand use through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2380.00

261	TM261	Pyramid Wooden round(10 pieces)		• Premium Overview: Professional-grade Pyramid Wooden round(10 pieces) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Graded pieces arranged by size, colour or sequence. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports seriation, planning, bilateral hand use through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2380.00
262	TM262	Pyramid Wooden square (10 pieces)		• Premium Overview: Professional-grade Pyramid Wooden square (10 pieces) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Graded square stacking pyramid configuration. Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Graded pieces arranged by size, colour or sequence. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports seriation, planning, bilateral hand use through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2380.00
263	TM263	Building Blocks-small With Wooden Box		• Premium Overview: Professional-grade Building Blocks-small With Wooden Box developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved	1450.00

				purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Purpose-designed activity pieces arranged for repeated therapist-led practice. Therapeutic Goals: Supports fine-motor control, visual perception, cognitive sequencing through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
264	TM264	Graded Round Peg Board (25 PEGS)		• Premium Overview: Professional-grade Graded Round Peg Board (25 PEGS) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 25-piece/peg activity quantity as named. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4760.00
265	TM265	Graded Round Peg Board(50 PEGS)		• Premium Overview: Professional-grade Graded Round Peg Board(50 PEGS) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 50-piece/peg activity quantity as named.	5780.00

				Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
266	TM266	Graded square Peg Board (25 PEGS)		• Premium Overview: Professional-grade Graded square Peg Board (25 PEGS) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 25-piece/peg activity quantity as named. - Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2480.00
267	TM267	Graded square Peg Board (50 PEGS)		• Premium Overview: Professional-grade Graded square Peg Board (50 PEGS) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 50-piece/peg activity quantity as named. - Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities.	5780.00

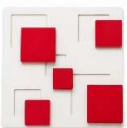
				• Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
268	TM268	Graded triangular prism peg board (25 pegs)		• Premium Overview: Professional-grade Graded triangular prism peg board (25 pegs) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 25-piece/peg activity quantity as named. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2480.00
269	TM269	Graded triangular prism peg board (50 pegs)		• Premium Overview: Professional-grade Graded triangular prism peg board (50 pegs) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Graded triangular prism peg board (50 pegs). Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 50-piece/peg activity quantity as named. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use.	5780.00

				• Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
270	TM270	Peg Grading Board (25 pegs)		• Premium Overview: Professional-grade Peg Grading Board (25 pegs) developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Peg Grading Board (25 pegs). Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 25-piece/peg activity quantity as named. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2380.00
271	TM271	Multi shape peg board		• Premium Overview: Professional-grade Multi shape peg board developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories	4760.00

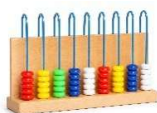
				and optional features may vary according to the confirmed order.	
272	TM272	Ten peg board (50 pegs)		• Premium Overview: Professional-grade Ten peg board (50 pegs) developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 50-piece/peg activity quantity as named. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5440.00
273	TM273	Wooden Peg Board with 100 Plastic Pegs		• Premium Overview: Professional-grade Wooden Peg Board with 100 Plastic Pegs developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Task-specific graded pegs with accurately drilled placement holes; 100-piece/peg activity quantity as named. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: durable moulded plastic/metal components mounted on a rigid activity base, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4760.00

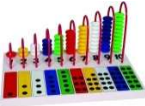
274	TM274	Puzzles Programmed Set (8 tray in one set)		• Premium Overview: Professional-grade Puzzles Programmed Set (8 tray in one set) developed for cognitive development, visual matching and fine-motor learning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	11560.00
275	TM275	Counting and Colour sorting round beads set		• Premium Overview: Professional-grade Counting and Colour sorting round beads set developed for sorting, matching, cognition and fine-motor skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings; high-contrast multi-colour coding. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5400.00

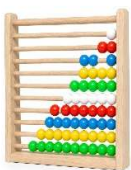
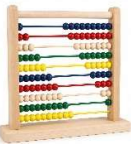
276	TM276	Counting and Colour sorting multi shape beads set		• Premium Overview: Professional-grade Counting and Colour sorting multi shape beads set developed for sorting, matching, cognition and fine-motor skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings; high-contrast multi-colour coding. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5950.00
277	TM277	Pegs and Shapes Board with box		• Premium Overview: Professional-grade Pegs and Shapes Board with box developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	6460.00

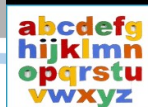
278	TM278	Perception round board set		• Premium Overview: Professional-grade Perception round board set developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Purpose-designed activity pieces arranged for repeated therapist-led practice. Therapeutic Goals: Supports fine-motor control, visual perception, cognitive sequencing through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4250.00
279	TM279	Perception square board set		• Premium Overview: Professional-grade Perception square board set developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Purpose-designed activity pieces arranged for repeated therapist-led practice. Therapeutic Goals: Supports fine-motor control, visual perception, cognitive sequencing through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4250.00

280	TM280	Perception geometric shape form board set		• Premium Overview: Professional-grade Perception geometric shape form board set developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colour/shape-coded pieces with matching placement openings. Therapeutic Goals: Supports shape recognition, sorting, problem solving, fine-motor control through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5270.00
281	TM281	Round Beads-big (set Of 50 Pcs)		• Premium Overview: Professional-grade Round Beads-big (set Of 50 Pcs) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Colourful graded beads with sorting/threading or posting arrangement; 50-piece/peg activity quantity as named. Therapeutic Goals: Supports counting, colour matching, bilateral coordination, fine-motor control through graded occupational-therapy, special-education and developmental activities. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1250.00

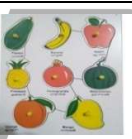
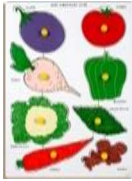
282	TM282	Math puzzle-peg board		• Premium Overview: Professional-grade Math puzzle-peg board developed for fine-motor control, dexterity, visual perception and hand-eye coordination, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Therapeutic Goals: Supports fine-motor dexterity, pincer grasp, eye-hand coordination, colour/shape discrimination through graded occupational-therapy, special-education and developmental activities. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	8160.00
283	TM283	Mathematical Number Board		• Premium Overview: Professional-grade Mathematical Number Board developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4760.00
284	TM284	Teacher's Wooden Abacus		• Premium Overview: Professional-grade Teacher's Wooden Abacus developed for early numeracy, counting and cognitive learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved	2250.00

				purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Clearly arranged rods, counters or number elements for hands-on calculation. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports counting, number concepts, basic arithmetic, attention through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
285	TM285	Counting Abacus		• Premium Overview: Professional-grade Counting Abacus developed for early numeracy, counting and cognitive learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Clearly arranged rods, counters or number elements for hands-on calculation. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports counting, number concepts, basic arithmetic, attention through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	4200.00
286	TM286	Counting Dot Abacus		• Premium Overview: Professional-grade Counting Dot Abacus developed for early numeracy, counting and cognitive learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Clearly arranged rods, counters or number elements for hands-on calculation. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-	2250.00

				toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports counting, number concepts, basic arithmetic, attention through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
287	TM287	Abacus-small		• Premium Overview: Professional-grade Abacus-small developed for early numeracy, counting and cognitive learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Clearly arranged rods, counters or number elements for hands-on calculation. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports counting, number concepts, basic arithmetic, attention through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2250.00
288	TM288	Abacus-big		• Premium Overview: Professional-grade Abacus-big developed for early numeracy, counting and cognitive learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Supply & Storage: Supplied as the complete board/set shown with matching pieces. Task Components: Clearly arranged rods, counters or number elements for hands-on calculation. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports counting, number concepts, basic arithmetic, attention through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components;	4200.00

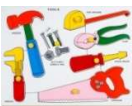
				use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
289	TM289	English Alphabet Tray-uppercase (abc)		• Premium Overview: Professional-grade English Alphabet Tray-uppercase (abc) developed for language learning, letter recognition and fine-motor activity, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	638.00
290	TM290	English Alphabet Tray-lowercase (abc)		• Premium Overview: Professional-grade English Alphabet Tray-lowercase (abc) developed for language learning, letter recognition and fine-motor activity, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	638.00

291	TM291	Number Inset Tray Puzzle-1 To 10		• Premium Overview: Professional-grade Number Inset Tray Puzzle-1 To 10 developed for cognitive development, visual matching and fine-motor learning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	638.00
292	TM292	Hindi Vowels Inset Puzzle		• Premium Overview: Professional-grade Hindi Vowels Inset Puzzle developed for cognitive development, visual matching and fine-motor learning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	638.00

293	TM293	Raised Hindi Alphabet Puzzle		• Premium Overview: Professional-grade Raised Hindi Alphabet Puzzle developed for cognitive development, visual matching and fine-motor learning, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	900.00
294	TM294	Fruit-apple Tray		• Premium Overview: Professional-grade Fruit-apple Tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	680.00
295	TM295	Vegetable Tray		• Premium Overview: Professional-grade Vegetable Tray developed for professional therapy, assessment and rehabilitation procedures, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format	680.00

				for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
296	TM296	Animal-wild Tray		• Premium Overview: Professional-grade Animal-wild Tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	680.00
297	TM297	Animal-domestic Tray		• Premium Overview: Professional-grade Animal-domestic Tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use.	680.00

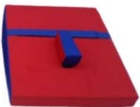
				• Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
298	TM298	Bird-parrot Tray With Knob		• Premium Overview: Professional-grade Bird-parrot Tray With Knob developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	950.00
299	TM299	Transport-bus Tray		• Premium Overview: Professional-grade Transport-bus Tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally	950.00

				finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
300	TM300	Tool Tray With Knob		• Premium Overview: Professional-grade Tool Tray With Knob developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	1050.00
301	TM301	Flower Tray		• Premium Overview: Professional-grade Flower Tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	950.00

302	TM302	Girl body part tray		• Premium Overview: Professional-grade Girl body part tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	780.00
303	TM303	Boy body part tray		• Premium Overview: Professional-grade Boy body part tray developed for visual recognition, matching and early learning activities, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Purpose-designed activity format for graded therapeutic practice. Task Components: Clearly shaped inset pieces with matching recessed tray positions. Supply & Storage: Supplied as the complete board/set shown with matching pieces. • Construction & Finish: Premium Material: selected hardwood and quality laminated board with smooth non-toxic finish, carefully finished with rounded edges and smooth handling surfaces for repeated therapeutic use. • Clinical Performance: Therapeutic Goals: Supports recognition, sequencing, language or concept learning, visual closure through graded occupational-therapy, special-education and developmental activities. • Safety & Supply: Safety & Hygiene: Child-friendly dimensions, smooth edges and easy-clean components; use under adult/therapist supervision and inspect small parts before each session. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	780.00
304	TM304	Pipe Assembly Unit PVC		• Premium Overview: Professional-grade Pipe Assembly Unit PVC developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: This ingenious 30 piece work set involves assembly of PVC pipes and fitting with a twisting motion. Tests ability to follow instructions and	48500.00

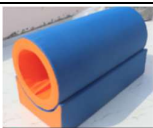
				provides an excellent fine motor activity while increasing range-of-motion. • Construction & Finish: Made of pvc plastic. Set includes wooden base with drawer for storage of Elbows, Tee, and Sockets & Pipes. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
305	TM305	Rotating Drum with wooden Balls		• Premium Overview: Professional-grade Rotating Drum with wooden Balls developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Wooden drum is 16 inch long x 8 inch dia & mounted on strong wooden base with polish finish. With 4 wooden balls. • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5440.00
306	TM306	Chime Frame & Beater (Wooden) For Sensory Room		• Premium Overview: Professional-grade Chime Frame & Beater (Wooden) For Sensory Room developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Auditory sensory activity unit. Sensory Features: Produces distinct tones or matched sound pairs for auditory attention, localisation, discrimination and cause-and-effect activities. • Construction & Finish: Sensory Configuration: Chime Frame & Beater (Wooden) For Sensory Room. Robust wooden/metal support frame with smooth finished components, stable base and clearly differentiated sound-producing elements. • Clinical Performance: Therapeutic Application: Suitable for sensory rooms, special education, occupational therapy and developmental play programmes. • Safety & Supply: Rounded edges and secure suspended/mounted components; use under adult supervision and keep the beater/accessories organised after use. Complete frame/set with beater or matching sound components as illustrated; finish and mounting arrangement follow the selected model.	6460.00

307	TM307	Mirror Chime About For Sensory		• Premium Overview: Professional-grade Mirror Chime About For Sensory developed for visual feedback, posture training and sensory engagement, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Sensory Configuration: Mirror Chime About For Sensory. Auditory sensory activity unit. • Construction & Finish: Robust wooden/metal support frame with smooth finished components, stable base and clearly differentiated sound-producing elements. • Clinical Performance: Therapeutic Application: Suitable for sensory rooms, special education, occupational therapy and developmental play programmes. • Safety & Supply: Rounded edges and secure suspended/mounted components; use under adult supervision and keep the beater/accessories organised after use. Complete frame/set with beater or matching sound components as illustrated; finish and mounting arrangement follow the selected model.	5950.00
308	TM308	Multi-Activities Work Station (Upper Extremities)		• Premium Overview: Professional-grade Multi-Activities Work Station (Upper Extremities) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: This multifunctional Upper Extremity Work-station lets you treat multiple patients simultaneously To encourage social interaction and permits many activities to be performed while sitting /standing And also provides storage space for the following 16 most recognized activities appropriate to a Variety of patients: Square Peg Board - 25 Pegs- Shoulder Arc - Zig Zag Type. Shoulder Arc - Rainbow Type. Pinch Tree. Pipe Assembly Unit PVC. • Construction & Finish: Durable therapy-board construction with clearly defined activity components and a professionally finished surface for repeated use. • Clinical Performance: Hand Exercise Board (Velcro). Developed to encourage fine-motor control, cognition, visual perception, hand-eye coordination and task-oriented learning. • Safety & Supply: User-friendly component sizing and organised activity layout support supervised occupational therapy and educational sessions. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	71400.00
309	TM309	Soft Zone Foam Building Blocks (7 block)		• Premium Overview: Professional-grade Soft Zone Foam Building Blocks (7 block) developed for safe therapeutic positioning, gross-motor activity and sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Soft Zone Foam Building Blocks (7 block). Configuration and size supplied according to the illustrated model and approved purchase specification. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. Activity Design: Multiple	15300.00

				lightweight geometric blocks; stacking and construction play. • Clinical Performance: Therapeutic Benefits: Encourages creative play, bilateral coordination, problem solving through supervised play. • Safety & Supply: Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	
310	TM310	Wedges		• Premium Overview: Professional-grade Wedges developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (length 30 inch ,width 24 inch ,incline upper height 8 inch incline lower height 2 inch with Fitted with Velcro strap & with Add-on Leg Abductor). • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5440.00
311	TM311	Wedges		• Premium Overview: Professional-grade Wedges developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: (length 32 inch, width 24 inch, incline upper height 10 inch Incline lower height 2 inch with Fitted with Velcro strap & with Add-on Leg Abductor). • Construction & Finish: Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	5780.00
312	TM312	Foam Activity Station		• Premium Overview: Professional-grade Foam Activity Station developed for safe therapeutic positioning, gross-motor activity and sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Foam Activity Station. Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Benefits: Encourages gross-motor planning, balance, coordination through supervised	47600.00

				play. Activity Design: Graded climbing, crawling and sliding modules; modular activity sequence. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	
313	TM313	Tot tunnel climber		• Premium Overview: Professional-grade Tot tunnel climber developed for gross-motor development, coordination and active sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Tot tunnel climber. Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Benefits: Encourages crawling, proprioceptive input, spatial awareness, gross-motor planning, balance, coordination through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Activity Design: Crawl-through internal space; soft rounded entry edges; graded climbing, crawling and sliding modules; modular activity sequence. Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	20400.00
314	TM314	Round ball pool with 500 ball		• Premium Overview: Professional-grade Round ball pool with 500 ball developed for sensory integration, tactile exploration and active play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Round ball pool with 500 ball. (Dia 120 cm). Activity Design: Contained pool walls; colourful therapy balls in the stated quantity. Therapeutic Benefits: Encourages tactile input, body awareness, motor planning through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip	23200.00

				placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	
315	TM315	Rectangular Shape Ball Pool with 800 Balls		• Premium Overview: Professional-grade Rectangular Shape Ball Pool with 800 Balls developed for sensory integration, tactile exploration and active play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Rectangular Shape Ball Pool with 800 Balls. (182cm x 120cm). Activity Design: Contained pool walls; colourful therapy balls in the stated quantity. Therapeutic Benefits: Encourages tactile input, body awareness, motor planning through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	35700.00
316	TM316	Foam Soft Rainbow Play Barrel		• Premium Overview: Professional-grade Foam Soft Rainbow Play Barrel developed for safe therapeutic positioning, gross-motor activity and sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Foam Soft Rainbow Play Barrel. Dimension - Inner Diameter 18 inch x length 3.5 ft oval max Height 34 inch. Therapeutic Benefits: Encourages crawling, proprioceptive input, spatial awareness through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Activity Design: Crawl-through internal space; soft rounded entry edges. Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	22400.00
317	TM317	Sensory Rocking Pillar		• Premium Overview: Professional-grade Sensory Rocking Pillar developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	18000.00

				• Technical Configuration: Base: 47.2"L x 47.2"H Diameter. Column: 47.3"L x 11.8" Diameter. Weighs 22 lbs. Holds up to 175 lbs. Surface wash. Air dry. • Construction & Finish: Made of PVC upholstery and polyurethane foam. Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
318	TM318	Wooden kids tunnel with base		• Premium Overview: Professional-grade Wooden kids tunnel with base developed for crawling, body awareness and gross-motor sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Wooden kids tunnel with base. 4 ft dia 18 inch. Therapeutic Benefits: Encourages crawling, proprioceptive input, spatial awareness through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Activity Design: Crawl-through internal space; soft rounded entry edges. Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	18700.00
319	TM319	Sensory Play hood tunnel		• Premium Overview: Professional-grade Sensory Play hood tunnel developed for crawling, body awareness and gross-motor sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Sensory Play hood tunnel. Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Benefits: Encourages crawling, proprioceptive input, spatial awareness through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Activity Design: Crawl-through internal space; soft rounded entry edges. Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor	5950.00

				positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	
320	TM320	Plate form swing		• Premium Overview: Professional-grade Plate form swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made from high quality vinyl, each swing comes with adjustable ropes which easily allow you to adjust the swing height. Weight Capacity: 90kg. Dimensions: length 30 inch , 20 inch width , Thickness 3 inch including mattress. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: The Platform Swing is an essential tool in sensory integration therapy. Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	6460.00
321	TM321	Disk swing		• Premium Overview: Professional-grade Disk swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: A padded circular base of 60cm dia. is fitted with an vertical 60cm high padded pillar to hold by the child for support and safety. Pillar Height - 30" ,Pillar Diameter 6". Working Load - 75 Kgs. A hook to hang is provided on the vertical pillar. Commonly Used for Autism, Balance and Sensory Integration. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Comes complete with rope set for suspension. Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7650.00
322	TM322	Bolster Swing		• Premium Overview: Professional-grade Bolster Swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The bolster swing includes adjustable ropes for correct height placement designed for 2 point suspension. Size: Length: 91cm long ,Diameter: 26cm ,Max Weight limit 80kg. The bolster swing can be used in different ways. The children can either sit, lie down.	6460.00

				• Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Our therapy bolster swing provides vestibular sensory input to those who need a little more. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
323	TM323	T Swing		• Premium Overview: Professional-grade T Swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made from high density foam cover with pu rexcline , each swing comes with adjustable ropes which easily allow you to adjust the swing height. Dimensions: Bar Height : 6" ,Width :6" ,Base Length : 24" ,Pillar Height - 30" ,Working Load : 65 Kgs. Vary the vestibular input from gentle pushing and rocking to more active shaking, rotating, and orbiting. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: provides both vestibular and proprioceptive stimulation for your clients. Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	9180.00
324	TM324	Lycra swing		• Premium Overview: Professional-grade Lycra swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Lycra Size: 150*120cm approx. Standards 55kg weight limit. provides the sensory input kids need to calm and organize their bodies. • Construction & Finish: Lycra sensory swing is made of heavy Lycra material Double layer. Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: This fantastic Lycra swing also encourages movement and exercise. Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7160.00

325	TM325	Tube swing		• Premium Overview: Professional-grade Tube swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Working Load: 65 kg. When used with our Heavy-Duty Inner Tube (item 0180) Minimum Height required is 8 ft. Keep a clear distance of 6 ft. from walls and other obstacles. The heavy-duty and zipped polyamide cover is both inviting and practical as it covers the air vale of the inner tube and makes the swing easier to hold onto. Store out of direct sunlight. • Construction & Finish: Includes reinforced suspension bands, harness is made with heavy-duty material. Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	6800.00
326	TM326	Tyre swing		• Premium Overview: Professional-grade Tyre swing developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: This swing is suitable for children between the ages of 3 and 12 years with a maximum weight of 80kg. • Construction & Finish: Plastic Tire Swing with Eye Bolt Set. Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: The tyre swing is perfect for use on all Swing Slide Climb play sets as well as in your own existing plays area and comes complete with UV stable polyethylene ropes. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	7650.00
327	TM327	Versatile Barrel Swings		• Premium Overview: Professional-grade Versatile Barrel Swings developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Versatile Barrel Swings. (Tunnel) length 4 ft, Internal dia 18 inch. Therapeutic Benefits: Encourages crawling, proprioceptive input, spatial awareness through supervised play. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use.	21250.00

				• Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Activity Design: Crawl-through internal space; soft rounded entry edges. Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	
328	TM328	Trampoline with support		• Premium Overview: Professional-grade Trampoline with support developed for functional mobility, incline practice and gait training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Flexible and Adjustable For 4 Straight Poles Or 2 arches. Round Frame Size: Approx. 120cm diameter. Dual closure entry with zipper and buckles. • Construction & Finish: Frame is constructed of oven baked tubular pipe, with Heavy-duty nylon mat. Heavy springs attaches mat to the frame for action. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Highly durable Terylene-Quality Safety Net and easy to install. Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	8500.00
329	TM329	Scooter Board Therapy (Prone Crawling Board)		• Premium Overview: Professional-grade Scooter Board Therapy (Prone Crawling Board) developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Four 360 degree casters allow for smooth linear, as well as rotational movement. crawling board: unit helps the child learn body control, shifting weight, changing directions and maintain balance. Padded backrest is contoured to keep the body centred on the board. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: A pull strap attached to the scooter's front allows teachers, clients, parents, peers, and therapists to pull the Scooter Board all over the room. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2720.00
330	TM330	Scooter Board ramp with scooter board		• Premium Overview: Professional-grade Scooter Board ramp with scooter board developed for functional mobility, incline practice and gait training, combining a refined clinical presentation, dependable performance and practical day-to-day operation.	37400.00

				• Technical Configuration: Working load: 75 kg. Base size is 24"x 25" x 14" high. Ramp size is 24" x 57" long. Scooter board ramp made only for scooter activities that are easy to assemble, lightweight, and easy to store! Goes together with only screws. • Construction & Finish: Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Ramp design includes a safety lock end which secures the ramp to the base. Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
331	TM331	Plastic Play Slide Climber with Score Keeper		• Premium Overview: Professional-grade Plastic Play Slide Climber with Score Keeper developed for gross-motor development, coordination and active sensory play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size / Set Details: Plastic Play Slide Climber with Score Keeper. Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Benefits: Encourages gross-motor planning, balance, coordination through supervised play. Activity Design: Graded climbing, crawling and sliding modules; modular activity sequence. • Construction & Finish: High-density resilient foam core covered with durable, tear-resistant, wipe-clean synthetic upholstery; reinforced seams and concealed closures support institutional use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Safety & Hygiene: Soft impact-absorbing surfaces, rounded profiles and non-slip placement help reduce risk; inspect joints and floor positioning before use. Complete activity set/unit as illustrated. Colours, module count, ball quantity and dimensions are supplied according to the confirmed configuration.	11560.00
332	TM332	Junior Rhythmic horse Rocker		• Premium Overview: Professional-grade Junior Rhythmic horse Rocker developed for vestibular, balance and coordination training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Product Configuration: Junior Rhythmic horse Rocker. Play Features: Controlled rocking base; child-friendly handholds/seating. • Construction & Finish: Durable child-friendly moulded plastic construction with smooth edges, stable floor contact and brightly coloured components. • Clinical Performance: Child-development play and therapy configuration. Developmental Use: Encourages rhythmic movement, core control, balance through active indoor/outdoor play and supervised therapy activities.	4150.00

				• Safety & Supply: Adult supervision, level-floor placement and age/size-appropriate loading are essential; inspect fasteners, steps, seats and moving parts before use. Complete unit as illustrated with model-specific supports/accessories; colour and exact dimensions may vary by approved configuration.	
333	TM333	Wilbarger Therapy Brush		• Premium Overview: Professional-grade Wilbarger Therapy Brush developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Sensory Elements: Soft flexible bristles/textures selected for controlled tactile input. • Construction & Finish: Durable, skin-friendly, easy-clean materials with secure texture attachment, smooth backing and rounded borders for repeated sensory-room use. • Clinical Performance: Therapeutic Application: Supports tactile modulation, body awareness, sensory preparation in occupational therapy, special education and structured sensory programmes. • Safety & Supply: Safety & Supervision: Use gentle, therapist-directed pressure and age-appropriate activities; discontinue if skin irritation or distress occurs and inspect all components regularly. Supplied as the illustrated brush, kit, mat or wall panel; texture combination, colour and dimensions follow the selected model.	1615.00
334	TM334	Sensory stimulation touch brush kit		• Premium Overview: Professional-grade Sensory stimulation touch brush kit developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Sensory Elements: Soft flexible bristles/textures selected for controlled tactile input. • Construction & Finish: Durable, skin-friendly, easy-clean materials with secure texture attachment, smooth backing and rounded borders for repeated sensory-room use. • Clinical Performance: Therapeutic Application: Supports tactile modulation, body awareness, sensory preparation in occupational therapy, special education and structured sensory programmes. • Safety & Supply: Safety & Supervision: Use gentle, therapist-directed pressure and age-appropriate activities; discontinue if skin irritation or distress occurs and inspect all components regularly. Supplied as the illustrated brush, kit, mat or wall panel; texture combination, colour and dimensions follow the selected model.	3740.00
335	TM335	Tactile Mini Mats set (six different color)		• Premium Overview: Professional-grade Tactile Mini Mats set (six different color) developed for tactile discrimination, sensory integration and exploratory activity, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Sensory Elements: Multiple contrasting tactile zones arranged along the stated mat length. • Construction & Finish: Durable, skin-friendly, easy-clean materials with secure texture attachment, smooth	6460.00

				backing and rounded borders for repeated sensory-room use. • Clinical Performance: Therapeutic Application: Supports tactile discrimination, foot/hand exploration, sensory sequencing in occupational therapy, special education and structured sensory programmes. • Safety & Supply: Safety & Supervision: Use gentle, therapist-directed pressure and age-appropriate activities; discontinue if skin irritation or distress occurs and inspect all components regularly. Supplied as the illustrated brush, kit, mat or wall panel; texture combination, colour and dimensions follow the selected model.	
336	TM336	Sensory play mat different texture for babies and toddlers		• Premium Overview: Professional-grade Sensory play mat different texture for babies and toddlers developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Length 6 ft width 8 inch. Sensory Elements: Multiple contrasting tactile zones arranged along the stated mat length. • Construction & Finish: Durable, skin-friendly, easy-clean materials with secure texture attachment, smooth backing and rounded borders for repeated sensory-room use. • Clinical Performance: Therapeutic Application: Supports tactile discrimination, foot/hand exploration, sensory sequencing in occupational therapy, special education and structured sensory programmes. • Safety & Supply: Safety & Supervision: Use gentle, therapist-directed pressure and age-appropriate activities; discontinue if skin irritation or distress occurs and inspect all components regularly. Supplied as the illustrated brush, kit, mat or wall panel; texture combination, colour and dimensions follow the selected model.	3060.00
337	TM337	Sensory mat different Texture		• Premium Overview: Professional-grade Sensory mat different Texture developed for tactile exploration, sensory integration and developmental play, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 10 ft Width 12 inch. Sensory Elements: Multiple contrasting tactile zones arranged along the stated mat length. • Construction & Finish: Durable, skin-friendly, easy-clean materials with secure texture attachment, smooth backing and rounded borders for repeated sensory-room use. • Clinical Performance: Therapeutic Application: Supports tactile discrimination, foot/hand exploration, sensory sequencing in occupational therapy, special education and structured sensory programmes. • Safety & Supply: Safety & Supervision: Use gentle, therapist-directed pressure and age-appropriate activities; discontinue if skin irritation or distress occurs and inspect all components regularly. Supplied as the illustrated brush, kit, mat or wall panel; texture combination, colour and dimensions follow the selected model.	5950.00

338	TM338	Textured tactile sensory wall panel		• Premium Overview: Professional-grade Textured tactile sensory wall panel developed for tactile discrimination, sensory integration and exploratory activity, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Application: Supports tactile exploration, fine-motor activity, cause-and-effect learning in occupational therapy, special education and structured sensory programmes. Sensory Elements: Mounted textures, manipulative surfaces and activity hardware as shown. • Construction & Finish: Durable, skin-friendly, easy-clean materials with secure texture attachment, smooth backing and rounded borders for repeated sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Safety & Supervision: Use gentle, therapist-directed pressure and age-appropriate activities; discontinue if skin irritation or distress occurs and inspect all components regularly. Supplied as the illustrated brush, kit, mat or wall panel; texture combination, colour and dimensions follow the selected model.	15300.00
339	TM339	Led Bubble-Tube Column		• Premium Overview: Professional-grade Led Bubble-Tube Column developed for visual tracking, calming sensory stimulation and multisensory engagement, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Electrical / Size Details: Led Bubble-Tube Column, Color changing LED lighting with infra-red remote Having 16 Multicolours. Size: - 50 cm x 50cm x 80 cm height. Sensory Application: Provides calming visual focus, tracking, cause-and-effect play and attention-building activities in multi-sensory environments. • Construction & Finish: Stable, professionally finished base/enclosure with low-heat LED illumination, protected wiring and easy-clean external surfaces for sensory-room installation. • Clinical Performance: Visual Features: Illuminated bubble movement within a clear column; colour-changing visual effects. • Safety & Supply: Operation & Safety: Operate under supervision, keep electrical connections dry and secure the unit against tipping. Use the supplied remote/controller according to instructions. Complete lighting unit with controller, adaptor/power lead and mounting/stand arrangement as applicable to the illustrated model.	30600.00
340	TM340	Bubble-Tube Column With three Mirrors with soft play floor mat		• Premium Overview: Professional-grade Bubble-Tube Column With three Mirrors with soft play floor mat developed for visual tracking, calming sensory stimulation and multisensory engagement, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Size: - 182cm x 120cm x 80 cm high Bubble tube with a vibrator and led light which changes colours with mirror on two sides. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use.	54400.00

				• Clinical Performance: LED light of Bubble tube change colour sound sensitivity & infrared remote control. Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
341	TM341	Fiber-Optic Sensory Light		• Premium Overview: Professional-grade Fiber-Optic Sensory Light developed for visual stimulation, calming sensory engagement and interactive sensory-room use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: 300pcs diameter 0.75mm 3-meter end glow fiber optic cable in diameter 0.75mm Colours; Strands colours (Red/Green/Blue/Yellow) can be changed with the remote in a sequence or in static mode. Flexible fibre optic. There is no current or heat through cable. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Source; LED source is fitted inside the wall mounting unit for the safety of clients. Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	27200.00
342	TM342	Sensory Learning Wall Panel/Busy Boards/Sensory Play Station		• Premium Overview: Professional-grade Sensory Learning Wall Panel/Busy Boards/Sensory Play Station developed for task-oriented rehabilitation, coordination and skill development, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Wall Panel consists 3 Boxes of 120 cm x 120 cm x 15 cm deep to form a long Sensory wall panel. Panel Boxes are made of well-polished 18 mm thick Ply-board. Top of Panel Boxes are made of 18 mm thick WPC Composite Wood, water & termite-proof. Gadgets fixed on Wall Panels are; Full-length Track on all boards with Six Tracking Disks & Destination spots. Construct a Clock with magnetic Numbers in different shapes & colours. • Construction & Finish: Therapy-grade construction with visually engaging, tactile or movement-based elements designed for frequent sensory-room use. • Clinical Performance: Supports sensory integration, body awareness, coordination, calming engagement or active play according to the product design. • Safety & Supply: Stable installation or support configuration and easy-care surfaces promote safe supervised use in sensory and rehabilitation settings. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	161500.00

343	TM343	Foot placement ladder		• Premium Overview: Professional-grade Foot placement ladder developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Goals: Designed to develop grip strength, bilateral coordination, motor planning through graded, therapist-supervised movement challenges. Dimensions / Configuration: Foot placement ladder. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Heavy-Duty Construction: Reinforced wood components with secure joints, smooth contact surfaces or sealed finish suitable for indoor therapy installations. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Activity Features: Evenly spaced climbing rungs/steps; secure rope or rigid support. Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00
344	TM344	Rope ladder (7 step)		• Premium Overview: Professional-grade Rope ladder (7 step) developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions / Configuration: Rope ladder (7 step). Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Goals: Designed to develop grip strength, bilateral coordination, motor planning through graded, therapist-supervised movement challenges. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Heavy-Duty Construction: Reinforced wood/metal/rope components with secure joints, smooth contact surfaces and corrosion-resistant or sealed finish suitable for indoor therapy installations. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Activity Features: Evenly spaced climbing rungs/steps; secure rope or rigid support. Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	2175.00

345	TM345	Metallic Climbing Monkey Bars with 8 trapeze handle		• Premium Overview: Professional-grade Metallic Climbing Monkey Bars with 8 trapeze handle developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions / Configuration: 7.5 ft high monkey-bar configuration. L shape width 20 inch x length 8 ft x Height 7.5 ft. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Heavy-Duty Construction: Reinforced wood/metal/rope components with secure joints, smooth contact surfaces and corrosion-resistant or sealed finish suitable for indoor therapy installations. Activity Features: Overhead frame with multiple trapeze handles; linear traversing path. • Clinical Performance: Therapeutic Goals: Designed to develop shoulder stability, grip endurance, vestibular-proprioceptive input through graded, therapist-supervised movement challenges. • Safety & Supply: Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Complete climbing/suspension structure as illustrated; mounting hardware and site-specific installation requirements are confirmed separately. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	40800.00
346	TM346	Metallic Climbing Monkey Bars with 8 trapeze handle		• Premium Overview: Professional-grade Metallic Climbing Monkey Bars with 8 trapeze handle developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions / Configuration: 8 ft high monkey-bar configuration. L shape width 20-inch x length 8 ft height 8 ft. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Heavy-Duty Construction: Reinforced wood/metal/rope components with secure joints, smooth contact surfaces and corrosion-resistant or sealed finish suitable for indoor therapy installations. Activity Features: Overhead frame with multiple trapeze handles; linear traversing path. • Clinical Performance: Therapeutic Goals: Designed to develop shoulder stability, grip endurance, vestibular-proprioceptive input through graded, therapist-supervised movement challenges. • Safety & Supply: Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Complete climbing/suspension structure as illustrated; mounting hardware and site-specific installation requirements are confirmed separately. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	47600.00

347	TM347	Exercise double frame wall ladder rope mess, pipe ladder		• Premium Overview: Professional-grade Exercise double frame wall ladder rope mess, pipe ladder developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Goals: Designed to develop grip strength, bilateral coordination, motor planning, whole-body coordination, climbing confidence, strength through graded, therapist-supervised movement challenges. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Dimensions / Configuration: Exercise double frame wall ladder rope mess, pipe ladder. Heavy-Duty Construction: Reinforced wood/metal/rope components with secure joints, smooth contact surfaces and corrosion-resistant or sealed finish suitable for indoor therapy installations. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Activity Features: Evenly spaced climbing rungs/steps; secure rope or rigid support; integrated rope net/ladder and pipe-ladder activities. Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	57800.00
348	TM348	Exercise single frame wall ladder rope mess, pipe ladder		• Premium Overview: Professional-grade Exercise single frame wall ladder rope mess, pipe ladder developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and size supplied according to the illustrated model and approved purchase specification. Therapeutic Goals: Designed to develop grip strength, bilateral coordination, motor planning, whole-body coordination, climbing confidence, strength through graded, therapist-supervised movement challenges. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Dimensions / Configuration: Exercise single frame wall ladder rope mess, pipe ladder. Heavy-Duty Construction: Reinforced wood/metal/rope components with secure joints, smooth contact surfaces and corrosion-resistant or sealed finish suitable for indoor therapy installations. • Clinical Performance: Designed to support strength, mobility, coordination, balance or range-of-motion training according to the specified exercise function. • Safety & Supply: Activity Features: Evenly spaced climbing rungs/steps; secure rope or rigid support; integrated rope net/ladder and pipe-ladder activities. Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	40800.00

349	TM349	Motorized trapeze bar swing with 8 trapeze handles		• Premium Overview: Professional-grade Motorized trapeze bar swing with 8 trapeze handles developed for vestibular stimulation, balance and sensory integration therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Dimensions / Configuration: Motorized trapeze bar swing with 8 trapeze handles. Length -15 ft width 18 inch. Inspect ropes, fasteners and handles before each use. • Construction & Finish: Heavy-Duty Construction: Reinforced wood/metal/rope components with secure joints, smooth contact surfaces and corrosion-resistant or sealed finish suitable for indoor therapy installations. Activity Features: Overhead frame with multiple trapeze handles; linear traversing path. • Clinical Performance: Therapeutic Goals: Designed to develop shoulder stability, grip endurance, vestibular-proprioceptive input through graded, therapist-supervised movement challenges. • Safety & Supply: Installation & Safety: Must be securely anchored by competent personnel and used with appropriate crash mats, fall-zone clearance and direct adult supervision. Complete climbing/suspension structure as illustrated; mounting hardware and site-specific installation requirements are confirmed separately. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	81600.00
350	TM350	Activity Mattress For Occupational Therapy		• Premium Overview: Professional-grade Activity Mattress For Occupational Therapy developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: The floor mat size length 6 fit x width 4fit x thickness 3 inch is covered with nylon cloth & sewn with superior strength nylon thread. Loops on sides are provided for hanging on wall. Excellent for aerobics and light exercises. • Construction & Finish: All-purpose lightweight mat of high density foam, protects body during exercises. Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	6,460.00
351	TM351	Activity Fun Gym Exerciser		• Premium Overview: Professional-grade Activity Fun Gym Exerciser developed for professional clinical, rehabilitation or therapeutic use, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: one Rope ladder with climbing wall ladder with 14 Hand Holds, can be fixed at different heights. Unit is Provided with Two Wall Boards Ramp and Roll is 7' long for fixing to the Wall at a 90 degree angle. 6'	88400.00

				length x 4'width x 2" thickness. Ramp and Roll is 7' long & Weight Capacity: 65 kg. Equipped with two stationary ladders. one removable ladder. • Construction & Finish: Made of heavy duty wide hardwood polished frame With Oval-shaped rungs for better Grip-Hold. • Clinical Performance: Indoor Activity Fun Gym is sure to keep your kids occupied for hours while making therapy fun. Children enhance confidence building when using the climbing wall, spatial awareness on the ramp and roll, and strength training on the ladders and monkey bars and have a great time doing it all! • Safety & Supply: One activity mattress for children's safety. Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
352	TM352	Multi Exercise Therapy Unit With Rowing Machine		• Premium Overview: Professional-grade Multi Exercise Therapy Unit With Rowing Machine developed for upper- and lower-limb strengthening and coordinated exercise, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: a)Wall bars 240cm high x 75cm wide with knee support pad. d)Unit is fitted with 12 pulleys and two sets of locking weights (10 X one kilo plates in each set) that allows effective weight resistive exercises at different levels. Accessories :. b)Detachable wrist roller with side handles for supination and pronation exercises. • Construction & Finish: Robust rehabilitation-grade construction with durable contact surfaces and a professional finish for repeated exercise sessions. • Clinical Performance: Made of natural bright polished Teakwood Multi-Exercise unit with Pulley systems is suitable for Shoulder, Elbow, Wrist, Chest and lower limb exercises. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	147500.00
353	TM353	Rowing Machine with Sliding Seat		• Premium Overview: Professional-grade Rowing Machine with Sliding Seat developed for upper- and lower-limb strengthening and coordinated exercise, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of Tubular steel frame bright chrome plated finish, size 60"long x 13"wide. Two high tension springs attached to the seat for leg exercises and Three light tension springs are fitted with Two Handles for Rowing exercises. Resistance can be varied by removal or adding the springs. • Construction & Finish: Specifically designed foam padded seat is fitted with four nylon castors and slides smoothly over the frame. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Comes with FIVE Springs of different tensions. Stable design and easy-care surfaces support	15300.00

				safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
354	TM354	Sanding unit overhead with stand		• Premium Overview: Professional-grade Sanding unit overhead with stand developed for upper-limb strengthening, coordination and occupational therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Heavy & wide based stand adjustable in height, is fitted with 6" wide semi circulator wooden plank. Metallic stand finished oven baked and height adjustment pipes are chrome plated. Patient moves sanding block over the plank to increase it's ROM of Shoulder. Felt cloth adds resistance to patient's efforts. • Construction & Finish: Made by Mild Steel square pipe Powder coated finish stand & mounted on heavy wooden platform covered with non-slip matting. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	15300.00
355	TM355	Sanding Unit Vertical with stand		• Premium Overview: Professional-grade Sanding Unit Vertical with stand developed for upper-limb strengthening, coordination and occupational therapy, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Wooden platform 20cm wide x 100cm long is fitted on an angular frame for angle adjustment and comes with six weight plates (1kg.) for resistance. Patient moves one sanding block. Patient uses the unit for shoulder & arm exercises in standing position. • Construction & Finish: Made by Mild Steel square pipe Powder coated finish stand. Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	16150.00
356	TM356	Postural training mirror		• Premium Overview: Professional-grade Postural training mirror developed for visual feedback, posture training and sensory engagement, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Made of heavy duty 5cm wide hardwood polished frame with back covered by ply board, is fitted with a pair of angular and tubular stand. Mirror, size 175cm x 53cm. 50 mm dia. Approximate overall size with stand is 190cm x 66cm x 66cm.	10200.00

				• Construction & Finish: Metal parts with powder coated finish. Professional-grade construction selected for reliable day-to-day use, practical handling and a refined clinical presentation. • Clinical Performance: Designed to deliver the specified therapeutic, rehabilitation or training function with straightforward operation. • Safety & Supply: Stable design and easy-care surfaces support safe supervised use in clinics, institutions and therapy environments. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	
357	TM357	Paediatric Suspension Standing Frame with Pelvic Harness (Patient Transfer aid)		• Premium Overview: Professional-grade Paediatric Suspension Standing Frame with Pelvic Harness (Patient Transfer aid) developed for supported standing, postural control and weight-bearing rehabilitation, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Configuration and operating details are supplied according to the approved model and confirmed purchase specification. • Construction & Finish: Rehabilitation-grade structure with reinforced support points, durable finish and adjustable components for repeated guided training. • Clinical Performance: Designed to facilitate standing, gait, balance, transfer or mobility practice according to the product configuration. • Safety & Supply: Stable floor contact, secure supports and therapist-accessible adjustments promote safe supervised rehabilitation. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and optional features may vary according to the confirmed order.	18000.00
358	TM358	Premium Dynamic balance & Coordinator Trainer		• Premium Overview: The Premium Dynamic balance & Coordinator Trainer is developed for balance re-education, coordination and proprioceptive training, combining a refined clinical presentation, dependable performance and practical day-to-day operation. • Technical Configuration: Height-adjustable vertical support structure. Bright multicolour training cones for visual-motor activities. Side-mounted storage baskets for accessories. Smooth edges and professional clinical-grade finishing. • Construction & Finish: Heavy-duty powder-coated mild-steel construction. Wide, stable freestanding frame for balance and coordination exercises. Non-slip rubber feet for improved floor stability. • Clinical Performance: Multiple movable platforms for task-based training. Adjustable platform positioning according to therapy requirements. Suitable for balance, reaching, hand-eye coordination and functional mobility training. Useful for physiotherapy centres, rehabilitation clinics, hospitals and special-education facilities. • Safety & Supply: Stable support points and therapist-friendly adjustment promote controlled, supervised rehabilitation use. Supplied in a professionally finished, ready-to-use configuration; colour, accessories and	115000.00



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				optional features may vary according to the confirmed order.	
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TERMS & CONDITIONS

1. Delivery: 1 weeks after receiving confirm order.
 2. Tax will be charged as Government rules.
 3. One year warranty against Vacuum excluding consumable items.
 4. To and fro fare charges will be extra during warranty period also.
 5. Payment: 100% advantage
 6. Packing: Packing @ 5% will be charged extra.
 7. Transport: Actual transportation will be charged extra.
- All transaction subject to Meerut JURISDICTION

With Best Regards

TOP MEDICALS

