TOPMED

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Advanced Physiotherapy Equipment Price List

No.	Model	Item	Photo	Specification	Unit price
1	ZEPU-AI1	AI GAIT TRAININGAND EVALUATIONSYSTEM		Net Weight:600KG Body Dimension:2960mm×1570mm×2650mm(L×W×H) Table Dimension:200cm×80cm Scenario Interactive Screen:55" Therapist operating system: 14 inches Electric Rate:AC220V,50Hz Maximumloading:135KG Maximum hight of trainer:200cm	$110,000
2	ZEPU-AI2	UPPER EXTREMITYFEEDBACK TRAININGAND EVALUATION SYSTEM		Net Weight:60Kg Body Dimension:1000mm×880 mm×(1065-1465mm) Display Screen:55" Electric Rate:AC220V,50Hz Scenario Interactive Screen:55" Therapist operating system: 14 inches	$18,000
3	ZEPU-X8	LOWER EXTREMITYFEEDBACK TRAININGAND EVALUATION SYSTEM		Net Weight: 210Kg Dimension: 2750 x 1100 x 2350mm (LxW×H) Input Power: 500VA,ElectricRate: AC220V±22V,50Hz bed angle:0°-83°, legs active range: 0°-25° seat section: allowed, Patientscreen: equipmented	$12,600
4	ZEPU-AI4	MULTI-JOINT CONSTANT SPEED TRAININGAND EVALUATION SYSTEM		Net Weight:50Kg Output torque range:1 Nm~60Nm(Continuously adjustable) Display Screen:13" Electric Rate:AC220V,50Hz, Load-bearing : 750N	$22,000

5	ZEPU-AI10	Shockwave Therapy machine		It uses robotic technology to integrate dynamic and static balance trainingand assessment. Static balance assessment captures and analyzesthe movement trajectory ofthe patient's center of gravity, that is the center of gravity trajectorymap. Dynamic balance assessment assessesthe patient's balance function byrecording changes in the patient'sinclination on a force plate. Equipped with intelligentsoftware system. Combined with situational interaction. Size(mm):2743x1145x1464(LxWxH) Weight: 205kgs	$35,500
6	ZEPU K2000A	Upper and Lower Limb active and passive Trainer		Dimension:750x740x1100mm(Lx W x H) Modes:Active&passive,Active , Passive ,Spasm assistance For hospital and clinic N.w:55kg	$3,500
7	ZEPU K2000F	Pediatric upper and Lower Limb active and passive Trainer		Children Upper and Lower Limb active and passive Trainer, N.w:34kg Dimension:750x580x900mm(Lx W x H) Modes:Active&passive,Active , Passive ,Spasm assistance For hospital and clinic	$3,500
8	ZEPU-TQ30	Lumbar neck traction machine with table		Weight: main frame:15kg;bed:122kg Treatment Modes:5 internal prescriptions and 99 customizingplans Max Tracking Force: 990Kg±20% Treatment Time:0.99±30s ,Ascending Speed:0.9mm/sec-1.8mm/sec Tolerance:±10%,Descentspeed:0.9mm/sec-1.8mm/sec Mainframe Size:430×200×360mm Bed Size:2800×800×600-1050mm	$8,500
9	ZEPU-SG1	Mutifunctional hand training System		The system is designed for 12 common hand motion postures. The distal fine motion has the effect on the proximal limbsto promot the effect of limb recover. Repetitive tranining stimulation is acceleratingthe recovery of brian to reconnect the proximal cell injuried.It sovesthe dysfunction with 4 touch screens	$9,000

10	ZEPU-SG2	Digital OT therapy system		ZEPU-SG2 can be used for the assessment and training of upper limbs and cognitive functionsin children'srehabilitation.The system uses multi-point screen touch technology, virtual reality and human-computer interaction technology to provide motor control, cognition, ADL activities of daily living training, Paying attention to children's proprioceptionand participation can make children more intuitively involved in training, increase the fun and immersion of training, and maximize the role of rehabilitation training	$3,200
11	ZEPU-SG3	upper limb and cognitive integration training system		The upper limb and cognitive integration training system is an upper limb comprehensive functionalrehabilitation evaluation and training system, focusing on the evaluation and training of the upper limb gross movement and hand fine movement, using internationalstandard evaluationmethods, through fast and accurate data collection, using precise and accurate The hardware equipment is used in the test of upper limb range of motion, the training of active joint range of motion, and the cognitive training after nerve injury. It can output clinical reports, analyze the reports, and facilitate the medicalstaff to evaluate the patient'srecovery status,so as to formulate the next rehabilitation guidance plan.	$3,900
12	TM-Robot	Robotic gait trainer physiotherapy equipment		1.Constant temperature: 0~99℃ adjustable 2.Over-temperature protection and low water level alarm to prevent from drying heating 3. Material: Full fiberglass insulation to insulate heat Double 304 stainless steel cover 4. Two modes: a) Automatic (preset at the beginning and it will stop automatically) b) Manual modes 5. Tank: 70L 6. Thermal cut-out temperature: 98℃-100℃ 13 hot packs: 10 standard, 1 oversized, 1 cervical, 1 hand	$11,000