TOPMED

Changzhou TOPMED Physio Rehabilitation Equipment Co.,Ltd

Website: www.rehabilitation-equipments.com

Email: topmed@rehabilitation-equipment.com, Whatsapp: +86 18951233320, Contact: Anne

Physiotherapy Machines Price List

No.	Model	Item	Photo	Specification	Unit price
1	HB-UL2	Ultrasound Unit with 1MHz and 3MHz		Two working frequencies: 1MHz or 3MHz One 1MHz fixed treatment head, One 3MHz mobile treatment head Effective radiation area: 4cm2, 3cm2, 1cm2 Waveform type: continuous wave or pulse wave 8-inch LCD screen design, real-time display of various treatment data	$1,600
2	DM-200F	Ultrasound Unit with 1MHz		Working frequencies: 1MHz Treatment depth: 1 ~ 10cm 12 different grades treatment intensity adjustable, 1-4 grades for subcortical superficial tissues, 5-8 grades for superficial tissues, 12 grade for deep tissues Effective sound intensity: 0.25, 0.5, 0.63, 0.88, 1.00, 1.25, 1.5, 1.63, 1.88, 2.00, 2.25, 2.5W/cm2 Waveform type: continuous wave or pulse wave Probe material: titanium probe Duty cycle: 10% ~ 90% Treatment time: 5 ~ 20min	$1,100
3	HB-CT4	Ultrasound EMS combo		**Ultrasound Mode:** Used to relieve pain, muscle spasm, soft tissue contracture and soften scars. **Electrical stimulation mode:** used to relieve pain, improve local blood circulation, promote the dissipation of inflammation, soften scars, loosen adhesions, and stimulate nerve muscles. With frequency 1MHz and 3MHz With touch screen Built in multiple clinical treatment plans	$2,490
4	EMS+4	Combination Electrical Stimulation Unit (TENS, EMS, and Galvanic)		EMS+TENS combo With preset plan for 10 treatment areas With 10.4 inch large screen	$1,100

5	SW5	Shockwave Therapy machine		Electromagnetic type Operating mode: Continuous/4/8/16 pulses Power Levels / Energy: 60 to 185 mJ(equivalent to 1-5 bar) Frequencies: 1-16Hz Suggestion for treatment parts: Exceeds 25 preset treatment suggestion Dimensions: 38.8×30.4×31CM(L/W/H) Weight: 8kg (device only) Power supply: 100/240VAC 47/63Hz	$1,300
6	T606+2	Shockwave+ultrasound combo		Power: 380w 8 inch touch screen Power Levels / Energy:: 0.5-10Bar, step 0.5Bar Frequency : 1-21Hz, step 1Hz	$1,600
	T606+7E	Shockwave+EMS combo		Power: 380w 8 inch touch screen Power Levels / Energy:: 0.5-10Bar, step 0.5Bar Frequency : 1-21Hz, step 1Hz	$1,600
7	KL-CDB-C	Shortwave Diathermy for five sense organs		Working frequency: 27.12MHz Pulse width: 70Hz pulse wave, pulse width 3.58ms, tolerance ±20%. 50Hz pulse wave, pulse width 0.95ms, tolerance ±20%. Rated continuous wave output power 50W (50 ohm load), tolerance ±20% Treatment time: The treatment time is divided into five settings, ranging from 10 to 30 minutes,	$1,800
8	K-CDB-IV	Shortwave Diathermy for body		Output power; 20/40/60/100/200W Operating frequency: 27.12MHz Pulse frequency Sparse wave MF 70Hz, dense wave DF 350Hz Modulation waveform: Square wave Adjustment system: 100% Treatment time: 10/15/20/25/30min Main machine: 430mm*330mm*830mm Output line length: 1100mm Service life: 8 Years	$2,950

9	HY30-D	Laser Therapy		Laser medium: GaAlAs Semiconductor Laser wavelength: 808nm and 650 nm Terminal laser output: 11 laser beams with 650nm and 4 laser beams with 808nm Terminal maximum power output: Probe A is 180mW and Probe B is 775mW Timing setting: 10-60 minutes and 6 grades adjustable	$900
10	XYL-I	Paraffin Wax		Rated voltage: A.C. 220V Working frequency: 50Hz Dimensions: 660*500*410mm(L/W/H) Ambient temperature range: +5℃ ~ +40℃ Input Power: 2700VA Amount of wax melting: 10KG	$900
11	TM-SRF-I	Hydrocollator		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	$2,100
12	SPW-1A	Microwave diathermy machine		Size: 40*41*15cm Accessories: 5 types different therapy head Wave: Pluse wave, triangle wave, sine wave, continuous wave	$900
13	CRYO-3	Cryotherapy physiotherapy device		1. Temperature controllable, time controllable, fast cooling 2. Display mode: LCD screen 3. When the defrosting water level exceeds the upper limit, a buzzer is played. 4. It is composed of host, cold air output tube, treatment handle and power cord.	$7,000

14	K-JLJ-3C	EMS machine spasm Muscle Stimulator		Display mode: Digital display Output waveform: Rectangular wave Output channel: A group of two pulse output Output pulse period: 1s ~ 2s Output pulse width: 0.1ms ~ 2.0ms Load resistance: 500Ω Output amplitude: Not greater than 65V Delay time: 0.1s ~ 1.5s Treatment timing: 0 ~ 99min	$950
15	TM-XYZP-IC	Mid-frequency Electro Therapy Device		Alternating current voltage: 220V±22V Frequency: 50Hz±1Hz Size: 380mm*310mm*120mm。 Intermediate frequency: 2kHz ~ 10kHz Modulation frequency: 0 ~ 150Hz Pulse width: 50us ~ 250us Electrode plate temperature: 38℃ ~ 55℃ Prescription: 35 Treatment time: 20min、30min	$950
16	TM-D	All-IN-ONE TECAR		**Parameters of TECAR** TECAR handles: RET and RCT 3 tips for each handle: 60/40/20mm, handle is with LED handle screen, easily to adjust energy and frequency Total number of impacts account for an exact treatment Real temperature showing on handle **Parameters of shockwave** Shock Wave Energy: 5-200 MJ Shockwave Frequency: 1-18 Hz **Parameters of EMS** Energy: 1-20 Frequency: 1-30 RF Frequency: 300-450KHZ Heads Size: 20/40/60MM	$2,400
17	K-SISS-A	NMES nerve muscle stimulator		Channel : Three-channel pulse output Waveform: Bidirectional asymmetric square wave Output open circuit voltage: The peak output voltage is not more than 500V Single pulse energy: Not more than 300mJ Pulse frequency: 500Hz/0.5Hz ~ 10Hz Pulse width: 1ms/10ms Output amplitude: 500Ω Treatment time: 0 ~ 99min	$950
18	K-SJD-A	TENS electrotherapy device		1. Three-way rectangular wave pulse output, available for treatment of three patients or three sites. 2. Three treatment modes, targeted at different diseases, free to select, more efficient in treatment. 3. The output of low-frequency pulse current, the frequency of which can be adjusted continuously. 4. Treatment time can be fixed at 5min, 10min, 15min, 20min, 25min and 30min at will.	$950

19	CQ-29M	Infrared Ray Therapy Lamp		Adjustable treatment time: 0-60mins Power: 275W Wavelength: 2-50um	$80
20	K-GR-AI	interferential therapy machine		1. Two sets of two-dimensional interferential electrical output or one set of three-dimensional interferential electrical output. 2. Operating frequency: 2kHz, 3kHz, 4kHz, 5kHz, and the sixth kilohertz can be divided into five levels. 3. Difference frequency range: From 1Hz to 200Hz. 4. The maximum output current is 60mA. 5. Modulation frequency: Ranging from 0Hz to 152Hz. 6. Adjustment range: Options include 0%,25%,50%,75%,100%. 7. Dynamic rhythm options: 0, 1s, 2s, 3s, 4s, 5s, 6s, 7s, 8s, 9s 8. Six waveform setting modes including unidirection 9. The dynamic displacement should not exceed ±30% compared to the dynamic rhythm. 10. Difference frequency cycle options: Random variation based on F Fifteen seconds(15 s), Thirty Seconds(30 s), Sixty Seconds(60 s), with a tolerance of ±10% for fifteen and sixty-second options. 11. Timing setting range: Adjustable from one minute to ninety-nine minutes in increments of one minute. A buzzer warning will sound when the treatment time is over.	$2,700