



TeraMaster Spine-MT V1



TeraMaster Spine-MT V2

Application field

Hospital
Spinal Rehabilitation Center
Pain clinic

Product Certification

KFDA
CE
JFDA

Product Features

This device is used for providing the customized-treatment for all kinds of herniated directions and types.

This device is effective in treatment of herniation nucleus pulposus and degenerative disc disease.

Specifications

Model Name	Tera Master Spine-MT series	
Weight	V1: 120 Kg, V2: 140 Kg	
Dimensions	V1	1930(L)mm * 845(W)mm * 1150(H)mm
	V2	1930(L)mm * 845(W)mm * 1465(H)mm
Input power & Apparent power	220 Vac / 60 Hz, 550 VA	
Protection form and level regarding electric shock	1st Grade Device, ⚡	
Timer	90 min	
Adjustment of height	Head 0~90mm, Lower body 0~470mm	
Heat	25~40°C	
Unilateral for lower body	Maximum adjustment range 60mm	
Lvl (lower body)	0~25°	
Unilateral for head	Maximum adjustment range 80mm	
Lvl (head)	0~15°	
Mobilization of pelvis	2 Mode	
Mobilization of sacral	1 Part	
Stoppage on the sides	Upper body 8°, lower body 18°	
Rotation of the upper body	0~8°, 3step(High, Medium, Low)	
Rotation of the lower body	0~17°, 3step(High, Medium, Low)	
Decompression for head	90mm, 45sec	
Decompression for lower body	140mm, 65sec	
Infrared	V1	200 mW/cm ² , 1800 nm, Below the waist
	V2	200 mW/cm ² , 1800 nm, Below the waist, Independent module

- Based on the above specifications, we will deliver the product within 2 weeks after payment.
- Precise operation, continuous maintenance and training should be carried out in the delivery of the product.
- The warranty is 1(one) year from the delivery date of the equipment.