

The Model DC2480 Knee CPM



Extended Range of Motion

The Model DC2480™ Knee CPM delivers an extended range of motion within a compact design that is ideal for any protocol. Boasting a range of –10 to 120 degrees and a sleek open carriage, the Model DC2480™ caters to the versatile needs of patients and providers alike.

Durable, mild steel construction allows the DC2480[™] to accommodate home and hospital environments, while the easily understood control pendant provides reliable functionality. All Furniss Corp knee CPM models feature a unique space saving tripod position to reduce contamination and provide a convenient storage option. At just 27 inches long, the Model DC2480[™] is proof that great things do come in small packages.

CPM Devices + Softgoods

Manufactured for Providers All Over the World US 800.273.5233 Fax 614.871.9353 KneeCPM.com

Technical Specifications

Knee Flexion: 120 degrees Knee Extension: -10 degrees

Speed: 1 to 3 degrees/second Pause: 0 to 30 seconds

Limb Length: 21 to 41 inches Calf Length: 9 to 23 inches Thigh Length: 12 to 18 inches

Power Supply: 110v Unit Weight: 25 lbs. Ship Weight: 38 lbs. Length: 27 inches



DC2480 Knee CPM

Pediatric Athletic Bariatric

Proper anatomical therapy, accurate range of motion and ultimate comfort for all patient types

- Lightweight (25 lbs.) and Portable (28 in.)
- Constructed with mild steel and a dual ball screw assembly—exclusively
- Circuitry located in base of unit instead of hand control for fundamental protection
- Easy to understand hand-held control features a bold LED digital display
- Patient lock out feature prevents inadvertent changes to settings
- Compliance meter records treatment time
- · Features safety stop if motion is obstructed
- Universal left/right design
- Quick conversion from adult to pediatric no additional accessories needed
- Tripod position offers easy storage option and reduces contamination
- Axis to axis motion, skid pad and bed stabilizing system prevent migration
- Knee CPM softgoods are constructed with deep pile synthetic sheepskin and high tensil strength Velcro to ensure patient comfort and proper positioning during therapy. (order #1828-1)
- Two-year extended manufacturer warranty
- HCPCS E0935

Furniss Corporation Defined

As a US based medical manufacturer, The Furniss Corporation builds Continuous Passive Motion (CPM) devices for the upper and lower extremities. The durable, user friendly devices are built to withstand the rigorous hospital and home care environment. Furniss Corp also manufactures patient softgoods and offers a comprehensive technical service and repair center. Expect same-day shipping, immediate access to educated product professionals and strong product lines with exceptional performance. Visit the website at KneeCPM.com to experience the interactive tour.



Indications

Total knee replacement
ACL reconstruction
Manipulation under anesthesia
Ligament reconstruction
Meniscus repair
Prosthetic replacement
Prolonged joint immobilization

Class I Medical Device

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