



## **POLAR ICE CPM KNEE WRAP**

~~\$99.00~~ Original price was: ~~\$99.00~~. **\$89.00** Current price is: **\$89.00**.



**SKU:** PI-30102

## **PRODUCT DESCRIPTION**

### **Purpose & Benefits of Polar Ice CPM Knee Wrap**

The Polar Ice CPM (Continuous Passive Motion) Knee Wrap is specifically designed to provide cold therapy and compression while using a CPM machine for knee rehabilitation. This wrap is ideal for patients recovering from knee surgery, such as ACL reconstruction, knee replacement, or meniscus repair. It integrates seamlessly with CPM therapy to enhance comfort, reduce inflammation, and accelerate healing by providing consistent, targeted cold compression to the knee joint.

### **Features**

- **Targeted Cold Therapy:** Includes gel ice packs that conform to the knee, delivering consistent cold therapy directly to the surgical or injury site, effectively reducing pain and swelling.
- **Compatible with CPM Machines:** Specially designed to be used in conjunction with Continuous Passive Motion machines, enhancing the recovery process by combining movement and cold therapy.
- **Adjustable Compression:** Features adjustable straps that allow the user to customize the level of compression according to their comfort and therapeutic needs.
- **Easy to Use:** The wrap is designed for easy application and removal, facilitating a hassle-free experience for individuals with limited mobility.

- **Reusability and Durability:** The gel packs are reusable and encased in a durable, soft fabric that withstands regular use and maintains the integrity of the cold therapy.
- **Comfortable Fit:** Made from soft materials that are gentle on the skin, ensuring comfort during prolonged use, especially important during extended CPM sessions.

## Specifications

- **Material:** Durable fabric for the wrap, with non-toxic gel packs for cold therapy.
- **Size:** Universal
- **Care Instructions:** The fabric can be cleaned with a damp cloth, and gel packs should be wiped down and stored in the freezer when not in use.