

## DJO OptiFlex K1 Knee CPM

The DJO Optiflex K1 Knee CPM is typically used postoperatively for Total Knee Replacement and Anterior Cruciate Ligament (ACL) repairs. After extensive joint surgery, if a patient fails to move the joint, tissue around the joint will become stiff and scar tissue will form, resulting in a joint with limited range of motion. By repeatedly flexing and extending the affected joint through a prescribed range of motion for an extended period of time, the OptiFlex K1 CPM device lessens the adverse effects of immobilization and trauma on the knee joint.

### Benefits

- The ultra-wide carriage is engineered to accommodate the normal knee patient, as well as the large size adult, the athlete and even pediatric patients.
- The open-frame architecture is not only visually appealing but also therapeutically functional.
- Addresses patient pain threshold by providing therapy at a reduced flexion angle limit.
- Eliminates time-consuming adjustments by automatically increasing daily range of motion.
- Incorporates several new innovations that will increase patient comfort, compliance and treatment outcomes.

### Designed to provide anatomical motion of the knee for the adult and pediatric patient.

- Weighs just 23 lbs (10.4 kg), making it the lightest knee CPM on the market
- Only 38 inches (97 cm) long
- Wide low-profile, closed-base frame for stability
- Faster motor speed
- Single screw drive
- Reversible footplate for shorter legs
- ROM -10 to 120
- On-board power supply
- Patient lockout feature

- Accommodates patients 4 ft to 6.6 ft (1.2 m - 2 m)
  - Two-year warranty
- 

## Kinetec Spectra Knee CPM

An unbeatable combination of good looks and mechanical innovation sets Spectra apart as the Knee CPM of choice. The entire spectrum of needs for knee patients can now be addressed with a carriage that accommodates a full range of patients, without any additional accessories. Lightweight and exceptionally easy to carry, Spectra offers a quick set-up and practical operational modes that enhance patient comfort, compliance and results.

### Features

- Long-life DC motor and screw-drive mechanism
- Anatomically correct alignment
- Wide carriage (10") accommodates all patients
- Hyperextension (-10°) to full Flexion (120°)
- Internally contained medical grade transformer
- Exclusive Load Reverse ensures patient protection
- Lightweight: only 24 pounds
- Sleek design incorporates dual carry handles
- Comfortable, easy-to-apply patient pad kit included
- Patient lock-out prevents accidental program changes
- Waterproof digital hand control that snaps conveniently into the foot support
- Pause setting for up to 15 minutes of rest

### Product Specifications

- Length: 37" (94cm)
- Full Leg Size: 28" to 41" (71 to 104 cm)

# Triumph

- Tibia: 15" to 23" (38 to 58 cm) medical services, llc
- Femur: 13" to 18" (33 to 46 cm)