

# Kinetec™ *Prima XL* **BARIATRIC KNEE** CPM Machine



***Simplicity***, combined with an extra wide carriage provides effective passive mobilization of the knee.

- **12 ½ Inch wide carriage**
- **500 pound body weight load rating**
- **Easy to use**
- **Tactile Adjustment Marks**
- **Light**
- **Compact**

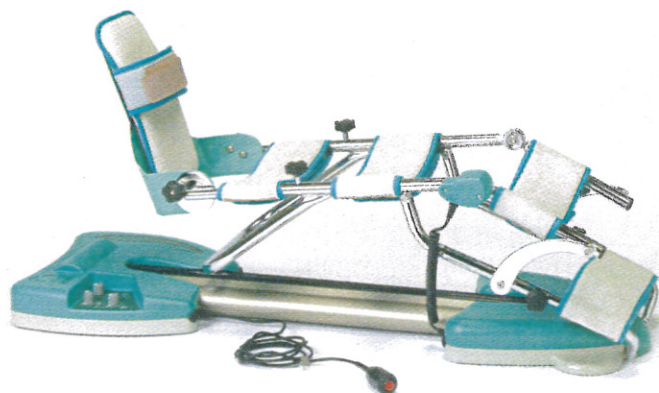


## CLINICAL BENEFITS

- Breaks the cycle of trauma, inflammation and the loss of range of motion.
- Prevents joint stiffness.
- Speeds the recovery of post-operative range of motion.
- Maintains the quality of the joint surface.
- Reduces pain and edema.
- Promotes joint cartilage healing.
- Reduces hospitalization time
- Reduces the need for pain medication.
- Provides immediate post-operative continuous passive motion.

## INDICATIONS

- Knee replacement surgery.
- Fractures (patellar, tibia plateau, femoral,...).
- Arthrolysis
- Hip surgery, including hip replacement, hip pinning, osteotomy.
- Ligament repairs.
- Arthroscopic surgery (menisectomies, patellectomies,...)
- Burns, joint sepsis,...



### EASY TO USE

With simple and straightforward movement adjustments (angular limits, speed and patient sizing), the Kinetec Prima XL is the most intuitive and quick to install device currently available.

*It features tactile adjustment marks for clients with sight deficiency.*

### LIGHT

**Only 24 pounds** (11 Kg) to facilitate handling, the Kinetec Prima XL is easy to transport making it ideal for the hospital and private physiotherapy environments.

### COMPACT

**Only 37 inches** (94 cm) in length to facilitate installation into a hospital bed or in the client's home and to aid storage.

### RANGE OF MOTION

From **-5° to 115°** of flexion. The Kinetec Prima XL makes it possible to treat all pathologies of the knee.

#### Technical Specifications:

- Bodyweight load rating of 500 pounds.
- Carriage width is 12½ inches (32cm).
- Exclusive Load Reserve ensures patient protection when excessive force is exerted on the joint.
- Patient sizing: from 4.92 ft to 6.40 ft (1.5m to 1.95m).
- Speed: from 40°/minute to 145°/minute.
- Dimensions: length: 37 inches (94 cm), width: 14½ inches (33 cm)
- Voltage: from 100 to 240 Volts 50/60Hz.
- Electrical power: 20W.

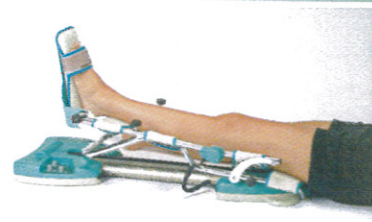
#### Safety features:

- Type B Class I electrical device.
- The patient can stop and reverse the movement at any time.
- The KINETEC™ Prima XL is designed and manufactured to meet IEC 601.1, and is CE certified (93/42/EEC directive annexe II, point 3).

#### Ordering Information

Complete apparatus with pads

5624-82



Your local distributor is:

**SAMMONS  
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Rolyan

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