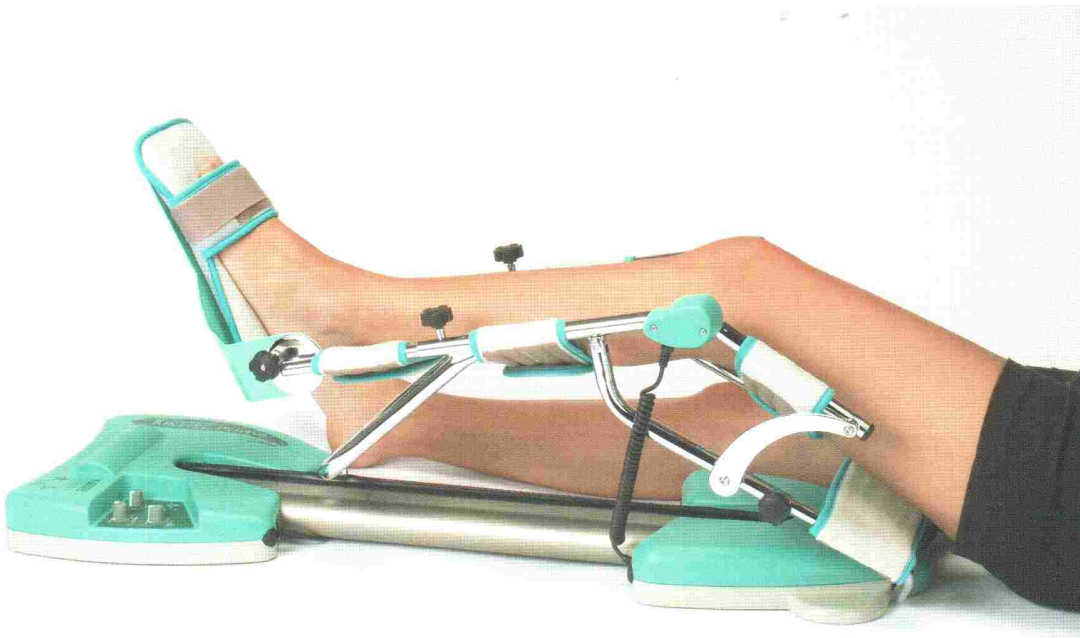


Kinetec™ *Prima Advance* KNEE CPM Machine

The

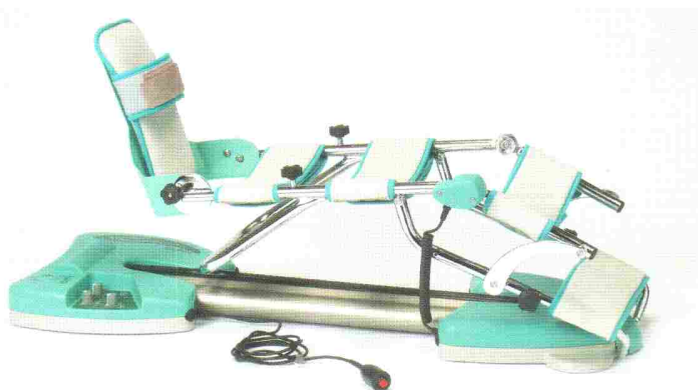


Simplicity, combined with the famous brand name provides effective passive mobilisation of the knee.

- **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 oedema.
- Promotes joint cartilage healing.
- Reduces hospitalisation 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 Advance is the most intuitive and quick to install device currently available.

It features tactile adjustment marks for clients with sight deficiency.

LIGHT

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

COMPACT

Only 94 cm (31 inches) in length to facilitate installation into a hospital bed or in the client's home and to aid storage.

RANGE OF MOTION

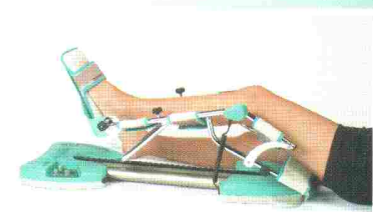
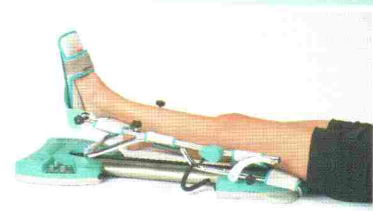
From **-5° to 115°** of flexion. The Kinetec Prima Advance makes it possible to treat all pathologies of the knee.

Technical Specifications:

- Exclusive Load Reserve ensures patient protection when excessive force is exerted on the joint.
- Patient sizing: from 1.5m to 1.95m (4.92 ft to 6.40 ft).
- Speed: from 40°/minute to 145°/minute.
- Dimensions: length: 95cm (37 inches), width: 33cm (13 inches)
- 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 Advance 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 46210080

Your local distributor is:

KINETEC

AbilityOne Kinetec S.A.

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F-08014 Charleville-Mézières Cedex
Phone: +33 (0)3 24 52 91 21
Fax: +33 (0)3 24 52 90 34



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C-2/2536, Vasant Kunj, New Delhi-110 070

Tel.: 011-2689 7274 Fax: 011 - 2689 8757

E-mail : sales@brbiomedicals.com

Website : www.brbiomedicals.com

AbilityOne Kinetec reserves the right to make modifications not described in this brochure.

4696710259 - 10/2005