



Kinetec™ 6080 Precision *Elbow* CPM Machine



■ Anatomical movements

- Extension/Flexion
- Extension/Flexion
with synchronized pronation-supination

■ KINETEC Quality

■ Easy to use

www.kinetec.fr

KINETEC

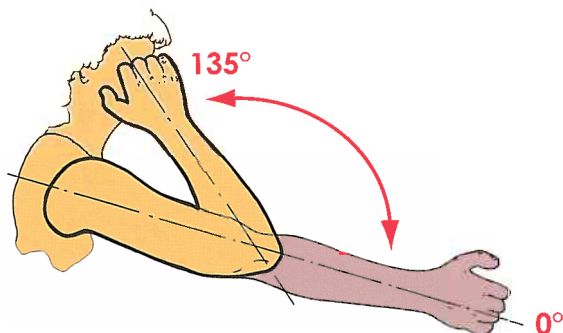
CLINICAL BENEFITS

- Recovery of good range of motion.
- Recovery of physiological movement.
- Prevention of stiffness.
- Maintenance of the quality of the articular surface.
- Reduction of post-op pain.
- Pronation 90° - supination 90° achieved synchronously during flexion.

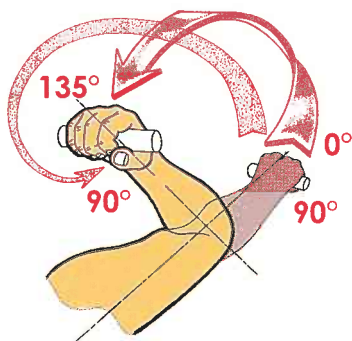
INDICATIONS

- Intra-articular fractures of the Elbow with O.R.I.F.
- Metaphyseal fractures in Elbow area with O.R.I.F.
- Arthrolysis for post-traumatic stiffness with limitation of elbow joint motion.
- Release for extra-articular adhesions.
- Prosthetic Elbow joint replacement.
- Synovectomy of the Elbow.
- Arthrotomy and drainage of acute septic Elbow Joint.

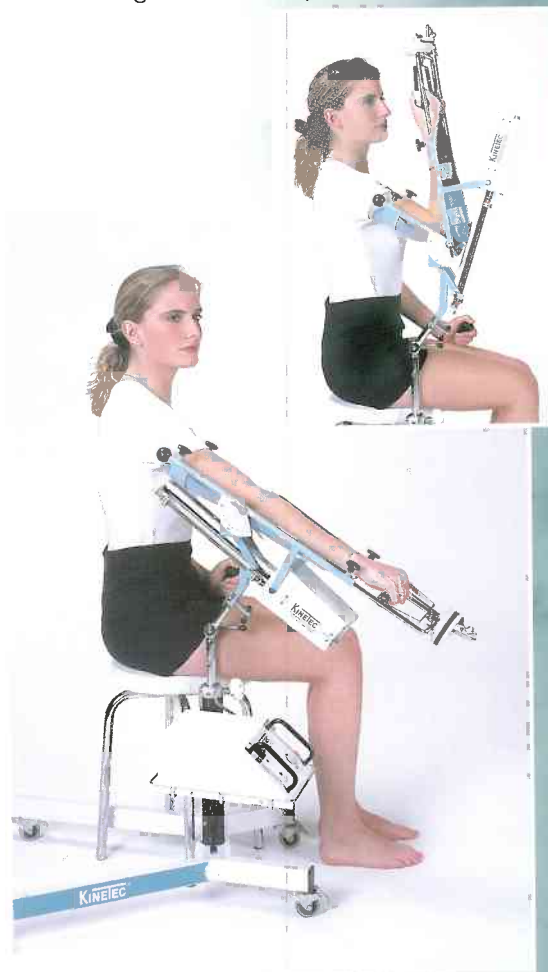
Extension - Flexion 0° - 135°



Extension - Flexion 0° - 135° with Pronation - Supination



As extension-flexion movement begins, the hand starts its rotation toward full supination.



TECHNICAL DATAS

- Range of motion: Flexion 135°.
Extension 0°.
Pronation-supination 90°.
- Patient height: from 1.40m(4'7") to 1.90m(6'3")
- Speed: from 3'50" to 1' for a cycle from 0° to 135°.
- Machine weight: 21 kg(46.2lb)
- Dimensions: 72cm(25.3") x 65cm(25.6") x 1.30m(51.2")
- Voltage: 110/240 Volts 50/60Hz
- Electrical power: 50VA
- Easy adjustment knobs.

Safety features:

- Type B Class I electrical device.
- The patient can stop and reverse the movement at any time.
- Preset movement reversal if excessive resistance is encountered.
- **The KINETEC™ 6080 is designed and manufactured to meet IEC 601.1 and is CE certified (93/42/EEC directive annexe II, point 3).**



Ordering Information

6080 CPM Machine.

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AbilityOne Kinetec S.A.
Rue Albert Deville - Tournes
F-08014 Charleville-Mézières Cedex
Phone: +33 (0) 3.24.52.91.21
Fax : +33 (0) 3.24.52.90.34

Your local distributor is: