

new

# Maestra Hand and Wrist CPM

Help your patients prevent post-operative joint stiffness with the Kinetec Maestra Hand and Wrist CPM Machine. Its patented drive mechanism allows continuous motion that matches the natural physiological spiral of flexion.

This lightweight, easily transportable unit also features variable speed control and a pivoting palm support for increased comfort, while its easy-to-use cursors protect healing tissue by limiting range of motion.

## Features

Lightweight	.....	Transportable
On/off/reverse patient switch	.....	Simple to operate
Numerous attachments	.....	Allow a choice of applications
UL-listed components	.....	Safety and reliability
Variable range of motion	.....	Adaptable to specific therapy requirements
Natural spiral of flexion for	.....	More natural movement; true composite fist fingers and thumb
Repetitive movement	.....	Patient trust and compliance are increased
One machine for fingers, thumb and wrist	.....	Reduce inventory
24-month limited warranty	.....	Reliability ensured

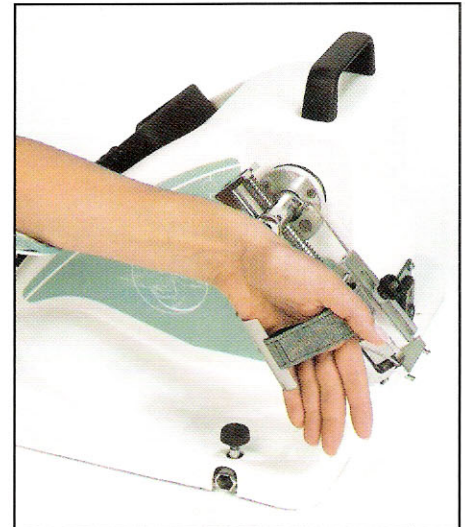
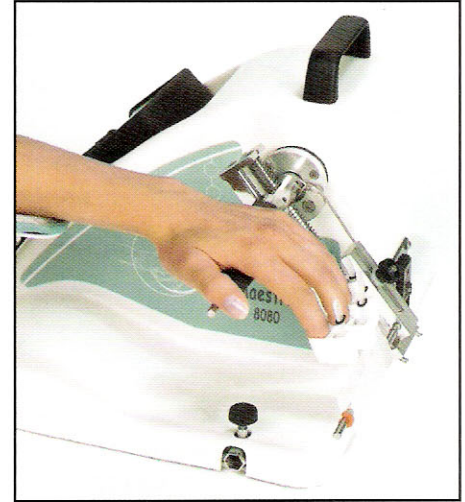
## Benefits

## Indications:

- Flexor and extensor tenolysis
- Aponeurectomies for Dupuytren's disease
- Metacarpophangeal arthrolysis
- Open reduction and internal fixation of intra-articular, diaphyseal, metaphyseal and epiphyseal fractures of the phalanges
- Prosthetic replacement of the MCP, PIP and DIP joints
- Rheumatoid/neurological or after-burn stiffness
- Capsulotomies, arthrolysis and tenolysis for post-traumatic stiffness of MCP, PIP and DIP joints
- Synovectomies

## Technical Specifications

Range of Motion: Fingers: 45° hyperextension, 270° flexion (full fist)  
 Thumb: Full opposition  
 Wrist: 55° flexion – 90° extension  
           90° pronation – 90° supination  
 Full abduction/adduction  
 Intrinsic + : 0° extension, 90° flexion  
 Intrinsic - : 0° extension, 180° flexion  
 DIP: 0°-70°  
 Weight: 23 lb. (10.5kg)



## Description

Maestra Hand and Wrist CPM  
 Replacement Patient Pad Kit

## Item Number

9293-94  
 5315-1909