The WaveFlex 6000X Hand CPM features a revolutionary design that is both lightweight and balanced, resulting in a durable and easy-to-use CPM device that allows patients to achieve a full composite fist at 270° at their own comfortable pace.

Benefits Overview
- Full composite fist flexion
- Lightweight and portable
- Comfortable, fully adjustable splint
- Adjustable speed
- Pause feature for enhanced results
- Programmable reverse-on-load and warm-up features
- Easy-to-use digital motion controller
- Minimal joint compression

Made for Patients, Designed for You.

Every OrthoAgility CPM device offers you the perfect balance of form and function with features that make it easier for you to do your job, while providing the best in CPM therapy for your patients.

Customize Treatments More Easily

The fully-featured Motion Controller makes it especially easy to customize treatment to meet every patient’s therapy needs.
A True Original.
The OrthoAgility line of devices is the latest generation of products based on the original, global-first work of Dr. Robert Salter of the University of Toronto. We continue that tradition of originality by bringing fresh ideas about how to best integrate design and technology into products that are user-friendly for medical professionals, and provide the best of both the upper and lower body joint therapy for patients.

Ordering Information:
6000X WaveFlex Hand CPM, patient kit, batteries, power supply
6301 (child) Hand splint
6302 (adult) Hand splint
6305 Finger clips (8)
6508, 6507, 6506 Finger actuators (small, medium, large)
FBA-006 Finger strips (attachment tape)
6304 VHB adhesive tape
6417 MP block kit
6511 (L), 6512 (R) Glove small
6513 (L), 6514 (R) Glove medium
6515 (L), 6516 (R) Glove large

Specifications:
Range of Motion
MCP 0° - 90°
PIP 0° - 110°
DIP 0° - 70°

Full Composite Fist 270°
Rate of Motion 30 - 120 seconds per cycle
Pause (program) 0 - 30 seconds at end of flexion and/or extension
Reversing Force Low - 1.6 kg (3.5 lbs)
High - 4.3 kg (9.5 lbs)

Warm-up (program) Start at 50% of programmed range of motion

Weight
Drive Assembly 0.45 kg (1 lb)
Hand Controller 0.20 kg (0.45 lb)
Patient Kit 0.21 kg (0.46 lb)

Power Requirements
Input 100 - 240 VAC, 50/60 Hz 40VA
Output 5VDC, 2.5A

Power Source Battery 6V-4 AA or use Power Supply H6K-001

Low Battery Warning L.E.D.

Innovation in Motion
The 6000X, part of OrthoAgility’s full line of CPM devices, features revolutionary full composite fist technology and an adjustable splint to ensure maximum patient comfort during rehabilitation, making your job easier and treatment more effective.

Indications Include:
Immediate postoperative management after the following, where indicated:
- Capsulotomy, arthrolysis and tenolysis for post-traumatic stiffness of MP & PIP joints
- ORIF of intra-articular, diaphyseal and metaphyseal fracture of the phalanges and metacarpals
- Flexor and extensor tendon tenolysis
- Flexor and extensor tendon synovectomies, post arthrootomy/drainage of acute septic arthritis
- Prosthetic replacement of MP and PIP joints
- Stable fractures
- Crush hand injuries w/o fractures or dislocations
- Hand or digit reattachment
- Dupytren’s contracture release
- Burn injuries; and reflex sympathetic dystrophy (RSD)

Contraindications
Do not use the device if any of the following are present: untreated or uncontrolled infection, unstable fractures or hemorrhaging.

Note: Upon using the device, if signs of infection such as hyperthermia, fever, redness, irritation, warmth, swelling, bleeding, and/or increased persistent pain are present, discontinue operation of the device and contact the patient’s physician. Do not proceed with treatment until the physician has approved continued use of the device.


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For more information contact your local representative.

Certifications:
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