

Key Features and Benefits

- *Easy to set up and operate*
- *Lightweight and comfortable*
- *Battery operated for complete portability*
- *Metatarsal Head isolation to prevent collateral motion*
- *Variable range of motion*

The T1 Toe CPM offers patients the proven benefits of CPM to the metatarsal head of the toe. Easy to use, the T1 combines lightweight, compact design with maximum joint mobility. Range of motion is easily adjusted from 0° to 60° of dorsiflexion and 0° to 45° of plantar flexion.

An orthopaedic shoe and padded toe splint ensure patient comfort as they heal.

T1

TOE CPM



passionate about motion™

ORTHOREHAB™



T1

TOE CPM



Dorsiflexion 0° to 60°



Plantar Flexion 0° to 45°



Neutral

Application:

Continuous Passive Motion (CPM) is best applied immediately post-operative and continued, uninterrupted, for up to six weeks or as prescribed by a physician.

Clinical Results:

Clinical studies have demonstrated the following benefits of CPM:

- Prevention of intra-articular adhesions and extra-articular contractures.
- Reduced edema and pain, resulting in improved patient compliance with passive and active therapies.
- Prevention of joint stiffness & maintenance of range of motion.
- Prevention of the negative effects of immobilization.

Indications:

- Arthroplasties
- Bunionectomies
- Tendon repair and reconstruction
- Osteotomies
- Joint replacements
- Neuroma excisions

Contraindications:

- Septic tenosynovitis, until infection is controlled.
- Diffuse cellulitis of infection of digit, until infection is controlled.
- Unstable fractures.

Note: If signs of infection such as hyperthermia, irritation, swelling, bleeding, or increased or persistent pain are observed, CPM should be avoided or discontinued until infection is controlled.

Ordering Information:

T1-100 T1 Toe CPM Device Includes: Drive and Mounting frame, Orthopaedic disposable shoes (large and small), Metatarsal Head Isolator (large and small), Batteries, Instruction sheet and Carrying case.

T1-101A Orthopaedic Shoe (single patient use) (Small)

T1-101C Orthopaedic Shoe (single patient use) (Large)

T1-102A Metatarsal Head Isolator (Small)

T1-102C Metatarsal Head Isolator

Specifications:

Dimensions of device: 38cm x 20cm x 17cm (15" x 8" x 7")

Weight of device: 1.4 kg (3 lbs.)

Range of motion: Dorsiflexion: 0° to 60°
Plantar Flexion: 0° to 45°

Rate of speed: 1.5 minutes for a complete cycle of motion

Power requirement: 2 AA (Alkaline) batteries, 3 volts

Battery life: Up to 4 days for Alkaline batteries

Certification: CSA, CE



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