

- *Synchronous, sequential, or isolated motion*
- *Contoured, ergonomically-designed chair*
- *Warm-up mode and pause options*
- *Unique compliance monitor*
- *Reverse-On-Load Safety*

### Features and Benefits

The 600 Shoulder CPM from OrthoRehab is the most advanced shoulder rehabilitation device available. Thoughtfully designed, the 600 provides precise, controlled range of motion with maximum patient comfort.

### Multi-Planar Motion

The 600 allows for synchronous, sequential, or isolated motion options through a full ROM. The therapy can be customized to fit the patients needs.

### Contoured, Portable Chair

The 600's ergonomically-designed chair provides optimal patient comfort for prolonged use and increases patient compliance.

### Exclusive warm-up mode

Allows patients to automatically and gradually re-establish previous session ROM limits in comfortable increments.

### Compliance monitor

Allows physicians and therapists to verify and track patient usage.

### Exclusive pause option

The 600 provides a 1-99 second programmable hold at end ranges of motion in order to maintain range of motion gains and prevent the formation of contractures and adhesions.

### Safety features

These include patient on/off switch on the control pendant and a reverse-on-load safety feature if excessive resistance is encountered.



600  
SHOULDER CPM

passionate about motion™



# 600

## SHOULDER CPM



*The 600 Shoulder CPM allows you to customize your patients therapy with synchronous, sequential, or isolated motion through a full range of motion arc.*

### Application

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

### Clinical results:

Clinical studies have demonstrated the following benefits of CPM:

- Prevention of motion-limiting adhesions and contractures
- Improved compliance with physical therapy and home exercise
- Prevention of joint stiffness and maintenance of ROM
- Prevention of the negative effects of immobilization
- Rotator cuff repair
- Subacromial decompression
- Manipulation under anesthesia
- Reconstructive surgery on bone, cartilage, tendons and ligaments
- Arthroscopic debridement of adhesions
- Shoulder arthroplasty
- Stable intra-and extra-articular fractures
- Prolonged joint immobilization

### Contraindications:

Do not use the device if any of the following are present:

- Untreated or uncontrolled infection;
- Unstable fractures.
- Hemorrhage

**Note:** Upon using the device, it 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.

### Ordering Information:

**00600:** 600 Shoulder CPM  
**600PK:** Softgoods Kit

### Specifications:

Range of Motion:

Elevation: 20°-180°  
Rotation: 90° arc when programmed synchronously  
110° arc when programmed sequentially

Speed: high 2° per second  
low 1° per second

Pause: 1-99 seconds

Limb Length (overall): 16.5"-32.5"

Humeral Length: 9.5"-16.5"

Forearm Length: 7.0"-16.0"

Certification: UL



In the USA call:  
**1.800.RENT.CPM**

(1.800.736.8276) to contact your local sales or service representative or visit our web site at:

[www.orthorehab.com](http://www.orthorehab.com)

International Customers contact:  
OrthoMotion Inc.

1.905.420.3303;

E-mail: [customerservice@orthomotion.ca](mailto:customerservice@orthomotion.ca)

passionate about motion™