



Centura Elbow Module (CEM)

Enhances the versatility of the Centura Shoulder CPM. This easy-to-use module provides anatomically correct elbow extension/ flexion in an abducted position with your Centura Shoulder CPM. Change-over from an existing shoulder pattern is quick and easy; no tools required. CEM features our deluxe hand control, offering the same operational layout as Centura Shoulder, Spectra Knee, Maestra Hand & Wrist and the new Brevia Ankle CPM. Pad kit purchased separately. For use with Series 2 and later Centura Shoulder CPMs. Extension 10°. Flexion 135°. Extension with fixed, adjustable Pronation/Supination in an abducted, rotated plane.

4621007002 - Centura Elbow Module (CEM)



Centura Bed/Wheelchair (B/W) CPM

Utilizing technology from the Centura Anatomical Shoulder CPM, Centura B/W is used while the patient lies in bed or sits in a wheelchair. So, shoulder rehabilitation can now start earlier when limitations of beds and wheelchairs exist. Programming through the hand control allows for extension/flexion movements:

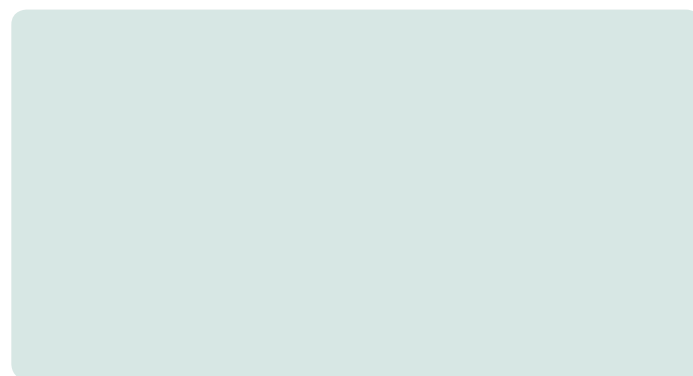
- Bed/Wheelchair
- Arm in full extension: 0°–110°
- Elbow flexed 90°: 30°–110°

4621003602 - Centura B/W



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kinetec CPMs

Centura Anatomical Shoulder CPM Machine



Centura Anatomical Shoulder CPM Machine

- Provides post-operative passive range of motion
- Prevents joint stiffness, edema, soft tissue contractures and muscle atrophy
- Patient set-up is anatomical, comfortable, and quick with a color-coded set-up system
- Programmable hand control allows pre-programming 16 different protocols
- Change for right and left is easy
- Chair folds for easy set-up and transportation
- Comes for Extension/Flexion set-up
- Rotation motor sold separately

The Kinetec Centura Anatomical Shoulder CPM Machine is the ideal choice for hospital and home shoulder rehabilitation.

Features	Benefits
Anatomical motion	Increases patient compliance and decrease joint stress
Scapula plane movement	Provides increased patient comfort in abduction
Horizontal Abduction/Adduction	Unique passive mode to address this critical functional motion
Color-coded components	Enable quick assembling/disassembling and right/left change
Quick adjustment features	Enable easy and quick patient set-up
Transport handle and wheels	Reduce potential injury for caregiver
Controlled synchronized motion	Ensures patient safety
Hand control limited access	If needed, allows the patient to change only the ROM limits
Patient lock-out switch	Prevents accidental program change and potential patient injury
Program mode feature	Ability to pre-program 16 protocols
Built-in hour meter	Discreetly monitors patient's compliance
Manual set-up mode	Flexibility to set-up according to patient's tolerances
Adjustable speed	5 speeds available for precise therapy options
Adjustable force	Easy-to-set safety feature; machine reverses when excess force is exerted on the joint
Programmable pause	Increases efficiency of therapy by prolonging stretch to muscle group
24-month limited warranty	Reliability ensured



Now features exclusive Horizontal Abduction/Adduction passive movement!

Indications

- Rotator cuff repair
- Capsulotomy
- Total shoulder replacements
- Acromioplasty
- Frozen shoulder
- Burns
- Fractures and dislocation requiring reconstructive surgery of the clavicle, scapula, AC joint and glenohumeral joint

Description

Centura Shoulder CPM Machine
(Set-up for Extension/Flexion Only) Includes patient pad kit
Centura Rotation Motor Accessory
Centura Tote Bag
Centura Head Rest with Shoulder Stabilizer
Centura Elbow Module (CEM)
Centura Horizontal Abduction Module
Centura Patient Pad Kit

Item Number

0815-28-124
0815-28-140
0815-28-157
0815-31-060
5533-35
5533-32
5315-0130

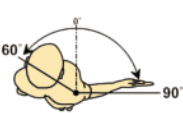


The Ideal Choice for Shoulder Rehabilitation!

Adduction - Abduction
20°-160°

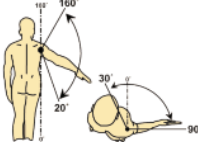


Internal - External Rotation
60°-90°

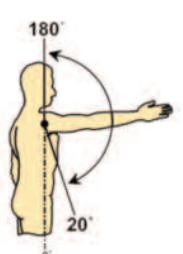


Synchronized Abduction and Rotation

Abduction, 160°
Adduction, 20°
External Rotation, 90°
Internal Rotation, 30°



Extension - Flexion
20°-180°



Technical Specifications

Anatomical Shoulder CPM Specifications:

Dimensions (set-up position): 27 "L x 27 "W x 35 "H (70 x 70 x 90cm)
Patient Height Range: 4'2" – 6'6" (1.–2m)
Speed: 5 speeds, from 30° to 120°/minute
Weight: 50 lbs. (23kg)
Warranty: 24 month limited

Passive Range of Motion:

Flexion 180°
Abduction 160°
External Rotation 90°
Horizontal Abduction

Extension 20°
Adduction 20°
Internal Rotation 60°
-30° to 110°

Synchronized Abduction and Rotation:

Abduction 160°
External Rotation 90°

Adduction 20°
Internal Rotation 30°

