# **OptiFlex**

Shoulder CPM











## WHO USES OptiFlex?

The *OptiFlex S* Shoulder CPM device has helped countless patients rehabilitate, following surgery.

OptiFlex® S Shoulder CPM Designed to provide anatomical motion for the shoulder with enhanced patient comfort, compliance and more beneficial outcomes. Addresses full range of motion capabilities. OptiFlex S brings you the apex of modern, easy-to-use technology with the Patient Data Chip Card. This compact chip card stores individual treatment data and patient compliance. It is the size of a credit card and slides easily into the pendant to control the precise angles, speed and motion.



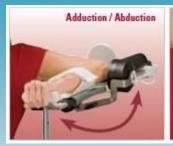
#### Midwest Bone & Joint Center

"The Center for Sports Medicine, Orthopedics and Rehabilitation"

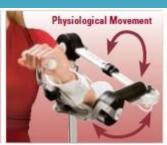
D. Christopher Main, DO Board-Certified Orthopedic Surgeon



# **OptiFlex S**









# **OptiFlex S**

Designed to provide anatomical motion for the shoulder. The OptiFlex S addresses a complete range of motion capabilities.



### **Features**

OptiFlex S brings you the apex of modern, easy-to-use technology.

Easy to use hand control

Ergonomic rest and adjustable chair

Folds easy for transport

Lightweight design weighs 55#

#### **Contact Us**

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660-385-1006

Visit us on the web: www.midwestboneandjoint.com

### **Benefits of Use**

- Fully synchronized motors allow treatment parameters to be customized.
- Speeds healing by allowing the joint to bend, however, does not pull on the incision site
- Helps prevent post-operative complications
- Helps to prevent contracture (lack of range of motion)

Continuous passive motion (CPM)
devices are used during
the first phase of rehabilitation
following a soft tissue surgical
procedure or trauma.