



CPM and Homecare



Introduction

Chattanooga® is a leading manufacturer of rehabilitation equipment for treating musculoskeletal, neurological, and soft tissue disorders. For over seven decades, Chattanooga products have helped contribute to positive treatment outcomes in hospitals, clinics, and home settings worldwide. We strive to lead the rehabilitation industry by example, and through continuous innovation, provide real world solutions for clinicians and their patients.

As one of the leading brands in rehabilitation, Chattanooga is sold in over 80 countries worldwide. Chattanooga dealers, distributors and customers are supported by a seasoned team of personnel who oversee product development, product training and education, order placement, product delivery, after sales service, and provide dedicated sales and marketing support.

Chattanooga is a brand of DJO Global. DJO Global provides solutions for musculoskeletal health, vascular health, and pain management. Our products help prevent injuries, rehabilitate after surgery, injury or from degenerative disease, helping to enable patients to regain or maintain natural motion.

Please read complete instructions for use for all products prior to use.

Visit www.DJGlobal.com/chattanooga



AIRCAST

 chattanooga

 CMF

 Compex

 djosurgical

 DONJOY

 Dr.
Comfort

 PROCARE

Contents

OptiFlex K1® Knee CPM	2	Saunders® Cervical HomeTrac®	8
OptiFlex S2™ Shoulder CPM	3	Intellect® Portable Electrotherapy	9
Artromot™ E2 Elbow CPM	4	Primera™ TENS/NMES with Han Waveform	10
OptiFlex™ Ankle CPM	5	Theratherm®, Boo-Boo Pac™, FlexiPac™, SPORT-PAC™	11
CPM Patient Pad Kits and Accessories	6	Supports	12
Saunders® Lumbar HomeTrac®	7	Stabilizer™	16



CPM and Homecare

Chattanooga® offers a complete and extensive line of Continuous Passive Motion products to fit every need. Our durable CPMs are designed to hold up to the rigors of the home health market, maintain reliability year after year and lead the industry in ease of use.

The OptiFlex K1 is the latest in a long line of trusted, reliable CPMs. The unit is an easy to maintain and features German-made key components. Choices of Classic, Standard and Comfort configurations offer flexibility in a single clean-design framework. Please read complete instructions for use for all products prior to use.

OptiFlex-K1®



Ordering Information

Item#	Description
OptiFlex-K1®	
2026	OptiFlex K1 Knee CPM Unit with Classic Pendant
2025	OptiFlex K1 Knee CPM Unit with Standard Pendant
2028	OptiFlex K1 Knee CPM Unit with Comfort Pendant

Technical Specifications

OptiFlex-K1®	
Knee Flexion:	120°
Knee Extension:	-10°
Speed:	25° - 180°/minute
Pauses:	0 - 59 seconds
Force Reversal:	45 Kp of force* (built in)
Patient Height:	4ft - 6.6ft (1.2m - 2m)
Calf Length Range:	10" - 22" (25.4-55.9 cm)
Thigh Length Range:	12" - 19" (30.4-48.2 cm)
Mains Power:	100V-240V, AC 50-60Hz
Unit Weight:	23lb (10.4 kg)
Shipping Weight:	54lb (24.5 kg)
Dimensions:	38" x 14" x 9" (97cm x 36cm x 23cm)
Electrical Safety Class:	Class 1, Type B
Safety Tests:	IEC 60601, 1:1988 +A1:1991, +A2:1995, CAN/CSA C22.2 NO 601.1 M90, ANSI/UL 60601-1, IEC 60601-1-2, IEC 60601-1-4, ISO 14971, ISO 10993-1



Interchangeable Hand Controls for Maximum Versatility

Features

OptiFlex-K1® – Simple, Durable, Reliable.

- Weighs just 23 lbs (10.4 kg), making it the lightest knee CPM on the market
- Only 38 inches (97 cm) long
- Wide low-profile, closed-base frame for stability
- Faster motor speed
- Single screw drive
- Reversible footplate for shorter legs
- ROM -10 to 120
- On-board power supply
- Patient lockout feature
- Accommodates patients 4 ft to 6.6 ft (1.2 m - 2 m)
- Two-year warranty



Reversible footplate

Functions	Classic	Standard	Comfort
Key lock function	✓	✓	✓
Pauses	✓	✓	✓
Speed	✓	✓	✓
Timer		✓	✓
Reverse on load		✓	✓
Warm up protocol		✓	✓
Default setting		✓	✓
Transport setting		✓	✓
Chip card selectable		✓	✓

Special Functions	Classic	Standard	Comfort
EROM repeat			✓
Stretch protocols			✓
Workout protocol			✓
Comfort protocol			✓
Therapy documentation			✓
EMS control			✓

OptiFlex S™ Shoulder CPM



Features

OptiFlex S™ Shoulder CPM

Designed to provide anatomical motion for the shoulder. 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.

- Easy-to-use hand control for storing treatment data on memory chip card
- Fully synchronized motors allow treatment parameters to be customized to meet patient's specific therapy protocols
- Ergonomic rest for healthy arm and fully adjustable chair
- Patented Universal left/right Shoulder design
- Folds easily for transport/shipping
- Includes patient data card and erasable pen
- Lightweight design weighs 55 lbs (25 kg)
- Two-year warranty



Adduction/Abduction



Internal/External Rotation



Flexion/Extension



Physiological Movement

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.

Ordering Information

Item#	Description
-------	-------------

Optiflex S Shoulder CPM

2029 OptiFlex S Shoulder CPM

Standard Accessories

34273 Control pendant

20661 Patient data chip card (1x)

Optional Accessories

20719 Grey Fleece Patient Kit (not shown)

Functions

OptiFlex S™ Shoulder CPM

Motor Control On/Off

Pause 0 - 30 sec.

Speed 0 - 100%

Timer 1 - 300 min.

Warm-up Mode 50% of programmed ROM

Synchronization On/Off

Reverse-on-load 1 - 20

Therapy Run Time h : m

Patient Data Storage

Technical Specifications

OptiFlex S™ Shoulder CPM

Adduction/Abduction: 0 - 30 - 175°

Internal/External Rotation: 90 - 0 - 90°

Flexion/Extension: 0 - 30 - 175°

Horizontal Adduction/Abduction: 0 - 0 - 125°

Weight: 55 lbs (25 kg)

Shipping Weight: 107 lbs (48.5 kg)

Dimensions: 34.4" x 22.6" x 22.8"
(87.5 cm x 57.5 cm x 58 cm)

Transport Size: 14.6" x 22.6" x 22.8"
(37 cm x 57.5 cm x 58 cm)

Safety Tests: CSA - 601-1-M90, UL - 2601-1

Ordering Information**Item# Description**

ARTROMOT™ E2 Elbow CPM

2038 Artromot E2 Compact Elbow CPM Unit

Standard Accessories

20723 Elbow Patient Kit

20661 Patient Data Chip Card (1x)

Technical Specifications**OptiFlex-K1®**

Extension/Flexion: -5 - 140°

Pronation/Supination: -90 - 90° (Manual Setup)

Motor Control: On/Off

Pauses: 0 - 30 sec.

Speed: 0 - 100%

Timer: 1 - 300 min.

Warm-up Mode: 50% of Programmed ROM

Synchronization: On/Off

Reverse-on-load: 1 - 25

Therapy Run Time: h : m

Display Contrast:

New Patient Data Storage:

Unit Weight: 35.2 lbs (16 kg)

Shipping Weight: 54 lbs (24.5 kg)

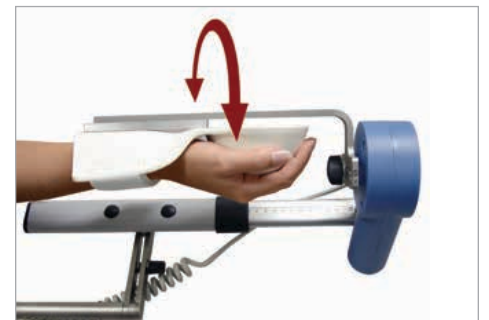
Dimensions: 30.7" - 40.9" x 23.6" x 31.5"
(84 - 104 cm x 60 cm x 80 cm)

Safety Tests: CSA - 601-0-M90, UL - 2601-1

ARTROMOT™ E2 Elbow CPM**Features****ARTROMOT™ E2 Elbow CPM**

Artromot E2 Compact Elbow CPM provides anatomical motion for the elbow and is designed to help enhance patient comfort. The Artromot Elbow CPM addresses full range of motion capabilities – Pronation/ Supination and Flexion/Extension.

- Fully synchronized motors allow treatment parameters to be customized to meet patient's specific therapy protocols
- Easy-to-use hand control capable of storing treatment data on memory chip card
- True physiological movements with the greatest range of motion
- Anatomically correct adjustments
- Easy to transport
- Lightweight 35 lbs (16 kg)
- Two-year warranty

*Extension/Flexion**Pronation/Supination*

OptiFlex™ Ankle CPM



Features

OptiFlex™ Ankle CPM

The OptiFlex Ankle CPM provides anatomical motion for the ankle designed to help to enhance patient comfort. Addresses full ankle range of motion capabilities – Dorsi Flexion/Plantar Flexion and Inversion/Eversion.

- Easy-to-adjust motors allow treatment parameters to be customized to meet patient's specific therapy protocols
- Easy-to-use hand control capable of storing treatment data on memory chip card
- Adjustable base for use in bed or chair
- Patented Universal left/right design
- Provides anatomically correct motion
- Lightweight 24 lbs (11 kg)
- Two-year warranty



Inversion



Eversion



Dorsi Flexion/Plantar Flexion

Ordering Information

Item#	Description
-------	-------------

OptiFlex™ Ankle CPM

2027	OptiFlex Ankle CPM Unit includes washable patient kit
------	---

Standard Accessories

20716	Ankle Patient Kit
20661	Patient Data Chip Card (1x)

Technical Specifications

OptiFlex™ Ankle CPM

Dorsal/Plantar Flexion:	40 - 0 - 60°
Inversion/Eversion:	40 - 0 - 20°
Speeds:	2
Unit Weight:	24.25 lbs (11 kg)
Shipping Weight:	46 lbs (21 kg)
Dimensions:	22" x 18.5" x 28.4"

Ordering Information

Item#	Description
CPM Patient Kits and Accessories	
A 20533	OptiFlex Patient Kit
B 20710	K3 Fleece Patient Kit
C 20711	K4 Fleece Patient Kit
D 4520	OptiFlex 3 Hi-Lo Trolley
E 20719	S3 Fleece Patient Kit
F 20716	SP2-2M Ankle Patient Kit
G 20723	E2 Elbow Patient Kit

CPM Patient Kits and Accessories



Features

CPM Patient Kits and Accessories

Each patient kit is manufactured with attention to quality and comfort. Deep pile sheepskin, durable fleece and soft foam fill ensures patient comfort and proper positioning during therapy. In addition to custom designed patient kits for OptiFlex™ and Artromot™. This broad range of CPM products and accessories makes Chattanooga® the complete provider of your CPM needs.

OptiFlex Hi-Lo Trolley

- Adjustable height from 18.25" to 28"
- Allows for proper positioning of CPM
- Ease of storage and transportation

Saunders® Lumbar Traction



Ordering Information

Item#	Description
Saunders® Lumbar Traction	
199603	Saunders Lumbar Traction



Features

- Friction-free surface ensures smooth motion
- Easy-to-read pressure gauge provides control of the force
- Blow-off valve limits the amount of force that can be applied
- A cost effective option to continuous clinical care
- Split table design replicates clinical traction and promotes consistency of treatment
- Actively moving treatment surface ensures application of traction
- Patented pneumatic system ensures reliable force accuracy and leak-free performance
- Easy to use
- A portable treatment solution
- Comes complete — no assembly required
- Non-slip harnesses incorporate belt-organizers for quick set-up
- Patented pump design incorporates a simple “click in place” mechanism



Ordering Information

Item#	Description
Saunders® Cervical Traction	
199594	Saunders Cervical Traction

Saunders® Cervical Traction



Features

- Traction forces are directed to the back of the head to help alleviate compression of the TMJ
- Easy-to-read pressure gauge provides control of the force
- Blow-off valve limits the amount of force that can be applied
- A cost effective option to continuous clinical care
- Design replicates clinical traction and promotes consistency of treatment
- Positioning alternatives allow varying treatment options for the clinician
- Patented pneumatic system ensures reliable force accuracy and leak-free performance
- Easy to use
- A portable treatment solution
- Patented self-adjusting neck wedges help to ensure a perfect fit
- Patented pump design incorporates a simple "click in place" mechanism
- Quick and simple patient set-up enables home traction without assistance



Intelect® Portable Electrotherapy



Features

Long known for innovative clinical electrotherapy, Chattanooga® offers you a full line of portable electrotherapy products with Intelect TENS units, Intelect NMES (Neuromuscular Electrical Stimulation) and Intelect IFC (Interferential Current) units. Treat multiple patient needs from pain management to the prevention or retardation of disuse muscle atrophy. All devices come with lead wires, 9-volt battery, DURA-STICK™ Self-Adhesive Electrodes and a convenient carrying case.

A-C Intelect TENS

- Dual Independent Channels
- Adjustable Timer on Standard and Digital units
- Adjustable Frequency and Pulse Duration parameters
- Basic and Standard units feature three modes: Burst, Normal and Modulation
- Digital unit features five modes: Burst, Normal, Modulated Rate and Width, Strength Duration and Bi-Pulse
- Digital unit has easy-to-read LCD display and convenient digital controls

D-E Intelect NMES

- Dual Independent Channels
- Adjustable Pulse Amplitude, Pulse Frequency and Contraction/Relaxation Time parameters
- Digital unit features
 - Adjustable Pulse Width and Timer parameters
 - Three stim modes: Synchronous, Constant and Alternate
 - Easy-to-read LCD display and convenient digital controls

F Intelect IFC

- Dual Channel, Manual Selection for two or four Electrodes
- Adjustable Pulse Amplitude, Interference Frequency and Difference Frequency parameters
- Four stimulation modes (frequency shifts): Continuous, 1/1, 8/8 and 10/10 Ramped
- Includes 120V AC line cord adapter
- Sliding cover for controls and battery

Ordering Information

Item#	Description
Intelect TENS	
A 77710	Intelect TENS Basic
B 77600	Intelect TENS Standard
C 77712	Intelect TENS Digital
Intelect NMES	
D 77715	Intelect NMES Standard
E 77717	Intelect NMES Digital
Intelect IFC	
F 77719	Intelect IFC Portable
Lead Wires (not shown)	
77593	Lead Wire, TENS 360° Pivot, Unshielded Connector (Pair)
77594	Lead Wire, TENS 360° Pivot, Shielded Connector (Pair)
77595	Lead Wire, TENS Non-Pivot, Shielded Connector (Pair)

Technical Specifications

TENS Economy, TENS Standard & TENS Digital	
Channel:	Dual, isolated
Waveform:	Asymmetric biphasic square pulse
Pulse Amplitude:	0-80 mA each channel adjustable (500 ohm load)
Pulse Width:	60-250µ sec. adjustable (Economy & Standard)
Pulse Width:	50-300µ sec. adjustable (Digital)
Pulse Frequency:	50-300µ sec. adjustable (Digital)
NMES Portable - Standard and Digital	
Channel:	Dual, isolated
Waveform:	Asymmetric biphasic square pulse
Pulse Amplitude:	0-80 mA each channel adjustable (500 ohm load)
Pulse Width:	250µ sec. (Standard)
Pulse Width:	50-300µ sec. adjustable (Digital)
Pulse Frequency:	5, 30, 100 Hz (Standard)
Pulse Frequency:	2-120 Hz, adjustable (Digital)
IFC	
Channel:	Single for 2 pole or Dual for 4 pole
Waveform:	Symmetric biphasic square
Pulse Amplitude:	0-32 mA, adjustable (at 500 ohm load)
Pulse Width:	125µ sec./phase
Pulse Frequency:	4000+/-10% Hz fixed

* Dimensions are listed as L x W x H

All Portable Units (A-F) on this page carry a One-Year Warranty

Ordering Information	
Item#	Description
Primera™ TENS/NMES with Han Waveform	
77615	PRIMERA™ TENS/NMES Complete Unit Contains: Manual, Lead wires (2), Garment Belt, Battery, and Electrodes in the Carrying Case (Prescription Version)
77630	PRIMERA™ TENS/NMES Complete Unit Contains: Manual, Lead wires (2), Garment Belt, Battery, and Electrodes in the Carrying Case (Over-the-Counter Version)

Technical Specifications	
Primera™ TENS/NMES with Han Waveform	
Channel:	2 Channels
Waveform:	Asymmetrical, rectangular bi-phasic with zero DC current
Pulse Amplitude:	0 - 80 mA
Pulse Width:	60 - 250 us
Pulse Frequency:	0 - 150 Hz
Dimensions:	108 x 62 x 26 mm without clip (32 mm with clip)
Weight:	0.09 kg. without battery, 0.1 kg. with battery

Primera™ TENS/NMES with Han Waveform

Features

Primera™ TENS/NMES with Han Waveform

- Extensive range of programs – 8 TENS and 6 NMES Programs
- HAN TENS Waveform
- Complete package includes: PRIMERA Unit, Carrying Case, Battery, Leadwires, Electrodes, Back Support Belt and User's Manual
- Two-year Warranty

Technical Specifications

- Waveform: Asymmetrical, rectangular bi-phasic with zero DC current
- Open Electrode Detect: If an open circuit is detected at the output of channel A or B the output current will be reset at zero
- TENS and NMES Amplitude: 0 - 80 mA



Theratherm® Digital Moist Heat Pack

Theratherm Digital Moist Heat Pack provides moist heat therapy for temporary relief from pain. It's flannel cover draws moisture from the air and as the pack's temperature rises, the moisture is released onto the skin, speeding relief to your patients. Its unique, easy-to-use digital control is convenient and safe.



Small



Medium



Standard



Shoulder/Neck

Features

Theratherm Digital Moist Heat Pack

- Convenient preset time and temperature
- Digital hand control for operator to program and monitor temperature and/or treatment time
- Lockout mode protects against inconsistent setting changes throughout treatment sessions
- Moist heat therapy temperatures range from 88° to 166° F (32° to 74° C)
- Treatment sessions up to 60 minutes
- Specially designed flannel cover for efficient moisture retention
- UL and cUL classified
- One-year warranty

BOO-BOO PAC™, FlexiPAC™, SPORT-PAC™



Features

boo-boo pac

- Fun, bear-shaped design especially made for kids
- Ideal for pediatric applications
- Filled with silica gel
- Remains cold for up to 30 minutes
- Shipped in a display box containing 12 packs



FlexiPac

- Freezable to provide penetrating cold therapy
- Microwavable for soothing heat
- Flexible gel conforms to any body contour at any temperature



Sport-Pac

- Soccer ball design is ideal for youth sport applications
- Easily transferred from the freezer to the team cooler for sideline use
- Remains cold for up to 30 minutes
- Shipped in a display box containing 10 packs

These products can be cold enough to cause serious injury! Read and understand all warnings and instructions for use before using these products.

Ordering Information

Item#	Description
Theratherm Digital Moist Heat Pack	
1030	Small 7" x 15" (18 cm x 38 cm)
1031	Medium 14" x 14" (36 cm x 36 cm)
1032	Standard 14" x 27" (36 cm x 68 cm)
1033	Shoulder/Neck 23" x 20" (58 cm x 50 cm)
L boo-boo pac	
Shipped in a display box containing 12 packs. NOTE: Must be purchased in quantities of 12 each	
1534	Royal Blue boo-boo pac (12 per case)
M FlexiPac Hot & Cold Compresses	
4026	5" x 6" (13 cm x 15 cm) 48/case
4020	5" x 10" (13 cm x 25 cm) 24/case
4029	8" x 14" (20 cm x 35 cm) 12/case
4032	5" x 10" (13 cm x 25 cm) 25/case Chiropractically Yours (not shown)
N Sport-Pac	
Shipped in a display box containing 10 packs. NOTE: Must be purchased in quantities of 10 each	
1517	Sport-Pac (10 per case)

Ordering Information

Item#	Description
Sacroiliac Belt	
650306-200	Small 26"-32" Hips (without pad)
650306-300	Medium 32"-42" Hips (without pad)
650306-400	Large 42"-52" Hips (without pad)
650307-001	Stabilization Pad
Mens S'port® All	
200128MW	Mens White Small
200132MW	Mens White Medium
200136MW	Mens White Large
200140MW	Mens White X-Large
200144MW	Mens White XX-Large
Women's S'port® All	
200128WW	Womens White Small
200132WW	Womens White Medium
200136WW	Womens White Large
200140WW	Womens White X-Large
200144WW	Womens White XX-Large

Sacroiliac Belt



Can be used with or without Stabilization Pad

Features

Sacroiliac Belt

- Non-slip belt stays put below the ASIS and across the PSIS — even with activity
- Belt conforms to the natural contours of the pelvis, yet still provides the rigid support the SI joint needs
- Newly designed stabilization pad fits between sacral sulci and provides firm, comfortable support and proprioceptive input to sacral area
- Comfortable, plush fit

S'port® All Back Support

Features

S'port® All Back Support

- Low Back Pain Relief & Support During Activities
- Great for Golf & All Sports
- 3% Nylon/17% Spandex athletic short for cooling comfort and soothing compression
- Removable double side-pulls allow adjustable support
- Adjust side pulls higher for lumbar support, lower for sacroiliac support
- Flexible stays provide comfortable, yet firm support
- Patented "stay in place" design lets you move but provides excellent support



Work S'port® Back Support



Features

Work S'port® Back Support

- Low back pain relief & support during work activities
- Patented anchor belt threads easily through belt loops to hold the support in place
- Double side pull adjusts easily
- Flexible stays provide comfortable, yet firm support
- Patented "stay in place" design lets you move but provides excellent support
- Adjusts from firm to gentle support, without awkward suspenders
- Ventilated elastic keeps you cool and comfortable
- Available in black only



Stork S'port®

Features

Stork S'port®

- No uncomfortable stays or hard inserts
- Uses the force of gravity to promote correct posture and gently support the low back, pelvis and abdomen during pregnancy
- Supports under, not over, the abdomen to provide maximum relief with optimal safety and comfort
- Does not require a stabilization strap above the abdomen
- Maternity support: Attach the backside panels to the front abdominal pad and adjust the side pulls
- Adjustable loop closure with nylon lining allows easy adjustment for an accurate fit



Posture S'port®

Features

Posture S'port®

The Posture S'port is unique because it anchors at the waist and not only discourages stooped shoulders, but assists in proper spinal alignment. The Posture S'port can be worn directly on the skin or over a t-shirt.

- Criss-crossed suspender like straps gently pull the shoulders back into the neutral position to decrease back and shoulder pain
- Soft cotton underarm pads provide a comfortable fit that won't pinch or bind
- Can be worn directly on skin or over clothing
- Adjustable elastic 4" waistband that anchors the entire support to the waist



Ordering Information

Item#	Description
Work S'port® Back Support	
200230	Black Medium
200236	Black Large
200244	Black X-Large
Stork S'port®	
650309-001	Small/Medium
650309-002	Large/X-Large
Posture S'port®	
650308-200	Small 22" - 30" Waist
650308-300	Medium 30" - 42" Waist
650308-400	Large 42" - 54" Waist
Dress size before pregnancy: Small/Medium (4-14), Large/X-large (15-20)	

Sully® Shoulder Support



Ordering Information			
Item#	Size	Chest	Bicep
Sully® Shoulder Support			
660087-001	X-Small	34"-40"	9"-10½"
660087-002	Small	34"-40"	11"-13"
660087-003	Medium	38"-42"	13"-15"
660087-004	Large	42"-46"	14"-17"
660087-005	X-Large	45"-51"	15"-17"



Features

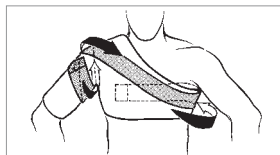
Sully® Shoulder Support

On the outside, elastic straps attach with hook to the neoprene at any point, in any direction, and with any amount of force you choose. You can functionally stabilize, assist or restrict movement according to the specific needs of each athlete.

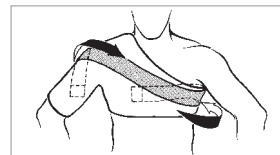
On the inside, the perforated, breathable, rubber-like neoprene grips the skin so the support moves with the athlete. It's as if the stabilization straps are attached directly to the body.

The Sully comes complete with a highly adaptable, bifurcated neoprene strap, and two additional 4" neoprene straps. Worn by professional and amateur athletes in all sports! Measure biceps in a non-flexed position.

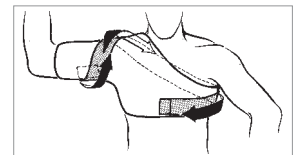
Multiple Applications



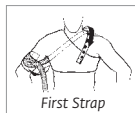
Posterior Instabilities



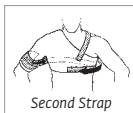
Muscle Strains (pectoral etc.)



Rotator Cuff Deceleration

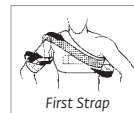


First Strap

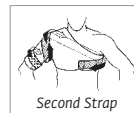


Second Strap

Anterior Instabilities

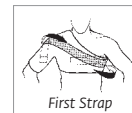


First Strap

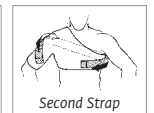


Second Strap

Inferior Instabilities



First Strap



Second Strap

Multi-Directional Instabilities

Sully® AC



Features

Sully® AC

The breathable, hook-sensitive neoprene vest grips the skin to allow precise placement of the donut-shaped foam pad. The hard-shelled foam pad helps protect the AC joint from further injury. Simply apply adhesive backed hook to the foam pad to prevent migration. No restrictive and uncomfortable straps are necessary!

Universal design fits both right and left shoulder.

Comes complete with vest, pad and adhesive-backed hook material. Pad is also sold separately and can also be used with the Sully Shoulder Stabilizer.

Measure chest circumference for sizing (inches).



Ordering Information

Item#	Description	Chest
Sully® AC		
43875S	Small	34"-38"
43875M	Medium	38"-42"
43875L	Large	42"-46"
43875XL	X-Large	45"-51"
43871	Sully AC Pad Only	
Item#	Description	Waist Size

Sully® AC		
43850XS	X-Small	24" - 27"
43850S	Small	28" - 31"
43850M	Medium	32" - 35"
43850L	Large	36" - 39"
43850XL	X-Large	40" - 44"
43850XXL	XX-Large	45" - 49"

Sully® Hip S'port®

Features

Sully® Hip S'port®

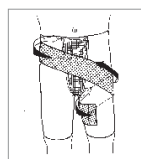
On the outside, hook sensitive plush material allows attachment of elastic straps in almost any position. Attach the straps at any point, in any direction, and with any amount of force needed. You can functionally stabilize, assist or restrict movement just like with the Sully Shoulder Stabilizer.

On the inside, comfortable, nylon-lined neoprene support moves with the athlete. Easy to apply - no assistance required. Includes two, 5" x 44" straps and a protective, closed-cell foam pad for use with hip pointers or thigh bruises.

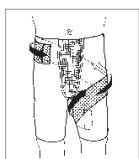
For sizing, use waist measurement.



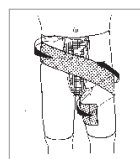
Actual product is black



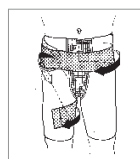
Hip Flexor Strain, Hamstring Pull



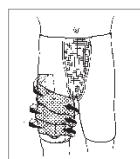
Groin Pull



Hip Pointer



Thigh Bruise, Quad Pull



Hip Abduction Assist, Flexion Assist or Extension Assist

Ordering Information

Item#	Description
Stabilizer™	
9296	Stabilizer Unit Comes complete with display gauge, pressure cell and instruction booklet.

Stabilizer™



Features

Stabilizer™

The Stabilizer Pressure Biofeedback unit gives valuable information to ensure quality and precision in exercise performance and muscle testing. It allows the clinician and patient to determine if the patient is able to selectively isolate and maintain contractions of the cervical or lumbopelvic core stabilization muscles. The measuring range is 0-200 mmHg analog pressure with an accuracy of +/- 3 mmHg pressure.

- Use with exercise
- Improve core stabilization exercises
- Enhance home exercise programs





Distributor for Chattanooga

Paul Hagopian | President

☎ 480-826-4969

✉ phagopian@pctmedicalsolutions.com

🌐 www.pctmedicalsolutions.com



Copyright © 2017 by DJO, LLC

Individual results may vary. Neither DJO Group, Inc. nor any of its subsidiaries or affiliates, in the context of this catalog, do not constitute medical, legal, or any other type of professional advice. Rather, please consult your healthcare professional for information on the courses of treatment, if any, which may be appropriate for you.

MKT00-2455 Rev F