COMPRESSION THERAPY SYSTEMS, LLC



- **Lymphedema & Arterial Therapy**
- **DVT Prevention Therapy** (In-Facility & Take-Home)
- Digital Pneumatic O.R. Tourniquet & Cuffs
- **Mobile Air Transfer System**
- **PPE & Monitoring Aids**
- Ortho Co-Op & DME Co-Op Service
- **NOW Interactives (a Premier Contracted Diversity Supplier)** MediNOW (w/ Mobility Aids) · SaniNOW · EatNOW · BabyNOW

DME RENT V. 2025. Q2

We Are Proud To Offer These Brands





























Delivering Excellence Across the US, Canada, Mexico & the Caribbean

We would appreciate any opportunity to serve your supply needs.

Please keep our Product Catalog on file for future reference.



- Highest Quality
- Favorable Pricing

- Feature Rich
- Personalized Service

Welcome to Compression Therapy Systems

We are pleased to present a variety of high quality, feature rich medical devices and products designed to enhance patient care and recovery.

We provide prompt, professional, and personalized service.

We look forward to working with you.

Our team is ready to assist.

Sales@CompressionTherapySystems.com

888.522.0007

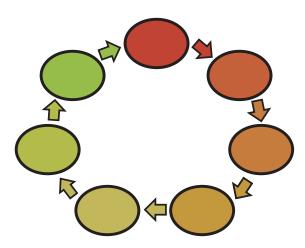




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Cold/Heat Pneumatic Compression Wraps

OrthoFrost Wraps are convenient and easy to apply. Requires NO water, ice, or power cords. Therapeutic deep tissue cold therapy compression is controlled by the patient for improved tolerance and compliance.

Exceptional comfort, ultra soft, breathable and durable. They are made with a latex free microfiber and include non-toxic gel. Universal up to 19" Universal shoulder wrap fits left or right shoulder and chest size up to 62". Ortho Frost Wraps are easy to adjust.

Provides Stability. Promotes Alignment. Helps Improve ROM.



Pneumatic Knee/Elbow Wrap **OFKW-510** (Medium)

Pneumatic Compression Wraps

- **Pneumatic Compression Therapy**
- Quick and easy to apply
- Anatomical, form-fitting, reusable
- 'Cryro-Thermal' with compression
- Helps reduce the need for additional pain meds



Polycentric Hinge **OFKW-PL**



ROM Hinge OFKW-ROM



Pneumatic Shoulder Wrap OFSW-650 (Medium)

Includes:

Wrap, Gel Pack, Hose & Compression Bulb Instructions for use/warnings

*For Convenience, purchase and keep additional Gel Packs in the freezer to be ready for use when needed. Gel packs can be heated in microwave for heat therapy. Refer to instructions for use.



Pneumatic **Knee Wrap OFKW-1000** (Large)



Pneumatic **Shoulder Wrap** OFSW-1002 (Large)



Pneumatic Hip Wrap **OFHW-720**



Pneumatic Lumbar/Back Wrap **OFBW-520**



Pneumatic Wrist Wrap **OFWW-300**



Pneumatic Ankle Wrap **OFAW-480**



Individual/Additional **Cold/Heat Gel Packs**

Individual gel packs can be used with or without a compression wrap and can be held in place by an Ace bandage.



Private Label Branding Available - Ask For Details - YOUR LOGO HERE -

Dynamic Cold/Heat Compression Wraps

- Includes Wrap & Gel Pack Set (3)
- Combined therapy cold/heat accentuated with dynamic compression
- Four (4) self-adjustable compression fitting straps
- Super convenient -no ice, water or power cords required for therapy
- Mobile therapy (home/office)
- Helps to reduce swelling/edema (deep tissue)
- Helps reduce pain (pain meds)
- Anatomical, form-fitting, non-toxic gel

Dynamic Knee/Elbow w/ Gel Pack Set

- Breathable neoprene, latex free
- Reusable

Product SKU

OFKW-510 OFKW-1000

OFKW-PL

OFKW-ROM

OFSW-650 OFSW-1002

OFHW-720

OFBW-520

OFAW-480

OFWW-300

* For Convenience, purchase and keep additional Gel Packs in the freezer to be ready for use when needed.



Product Description (Wraps with Gel Pack)	Units per Case/ Qty.	Product SKU	Product Description (Additional Set of 3 Gel Packs)	Units per Case/ Qty.
Pneumatic Knee (SM/MED) w/ Gel Pack	12	OFKW-510-1	Additional Gel Packs for Knee (SM/MED)	12
Pneumatic Knee (L/XL) w/ Gel Pack	12	OFKW-1000-1	Additional Gel Packs for Knee (L/XL)	12
Polycentric Hinge (pairs)	24	OFSW-650-1	Additional Gel Packs for Shoulder	12
Range of Motion Hinge (ea.)	24	OFSW-1002-1	Additional Gel Packs for Shoulder (L/XL)	8
Pneumatic Shoulder (SM/MED) w/ Gel Pack	8	OFHW-720-1	Additional Gel Packs for Hip	8
Pneumatic Shoulder (L/XL) w/ Gel Pack	8	OFBW-520-1	Additional Gel Packs for Back	12
Pneumatic Hip Wrap w/ Gel Pack	8	OFAW-480-1	Additional Gel Packs for Ankle	12
Pneumatic Lumbar/Back Wrap w/ Gel Pack	12	OFWW-300-1	Additional Gel Packs for Wrist	12
Pneumatic Ankle Wrap w/ Gel Pack	12	OFKW-A280-1 (3pk)	Additional Dynamic Gel Packs	12
Pneumatic Wrist Wrap w/ Gel Pack	12	(5)		
Dynamic Knee/Flhow w/ Gel Pack Set	12			

^{*} Gel packs can be heated in microwave for heat therapy. Refer to instructions for use.



Convenient
Post-Operative
and Acute Injury Therapy
(Facility, Rehabilitation, Home)
Effective Therapy helps improve patient
outcomes, reduce edema (swelling), pain,
pain meds, immobility and time of recovery!
"Kool-Flow" keeps Therapy Wrap
cool for up to six hours!

Enhanced Features

- Illuminated LED Digital Displays
- Easy "Touch Key" Operation
- Built-in Timer with continuous run options
 (:15, :30, :45, 60 min or continuous)
- Real Time Therapy Temperature Display
- Self-Priming, Durable, Powerful, Quite
- Compact, Light Weight: 12" x 8" x 8.25" / 3.85 lbs.
- Portable convenient handle for ease of transport

Cold Knee Wrap OFSCTU-KW (Medium)

OS.

Cold Shoulder Wrap

OFSCTU-SW

Indications: Pain and soft tissue swelling (edema) as a result of surgery, trauma or injury. For medical (Rx) use only. Intended to be used by or on the order of a healthcare professional. Proper use requires a skin barrier for cold wrap to prohibit skin/soft tissue damage. Read and understand all instructions and warnings listed in device Operation Manual before use.



- Illuminated LED Digital Displays
- Easy "Touch Key" Operation
- Built-in Timer with continuous run option
- Real Time Therapy Temperature Display

Accessories

Single patient use wraps (non-sterile) are designed for specific joints/areas of anatomy.

Wrap Options: Knee, Shoulder, Hip, Back, Ankle, Elbow, Universal Wraps include elastic straps and are easy to secure.















COLD THERAPY UNIT & ACCESSORIES

Product SKU	Product Description	Units per Case
OFSCTU	OrthoFrost Summit Cold Therapy Unit (CTU)	4
OFSCTU-UW	OrthoFrost Summit Universal Wrap	4
OFSCTU-SW	OrthoFrost Summit Shoulder Wrap	4
OFSCTU-KW	OrthoFrost Summit Knee Wrap (Medium)	4
OFSCTU-KWL	OrthoFrost Summit Knee Wrap (Large)	4
OFSCTU-HW	OrthoFrost Summit Hip Wrap	4
OFSCTU-AW	OrthoFrost Summit Ankle Wrap	4
OFSCTU-EW	OrthoFrost Summit Elbow Wrap	4
OFSCTU-BW	OrthoFrost Summit Back Wrap	4
2BGL120	Ice Bag (Reusable/Resealable) Pack of 6	-





No Ice or Water Required!!

Cold Therapy *with Dynamic Compression*

For Pain Management And Recovery!

Targeted Cooling Dynamic Compression (Adjustable/Static)

"CryoCore"

Advanced Therapeutic Iceless and Waterless Technology Innovative Closed-Loop Propylene Glycol CYRO FLOW circulation System

- ONE-TOUCH OPERATION (ON/OFF)
- Therapy timer: 30 minutes (auto shut OFF)
- "Continuous Run" Option
- Therapy Duration per individual CryoCore: 2.5 - 3 Hours
- CryoCore "initial" Charge Time: 4 Hours
- CryoCore Re-Charge Time: 2 Hours
- The ARC System includes choice of Wrap (Knee, Shoulder, Hip) and two (2) CryoCores!





Engineered to optimize the ARC motorized cold therapy system. The ARC Dynamic Compression Therapy Wraps consist of a detachable bladder, coupled with an ambidextrous flexible wrap.

Dynamic Compression is generated by combining the flexible fabric wrap, engineered fluid channel pathway, optimized flow rates and pressures yielding best in class thermal penetration and patient comfort.

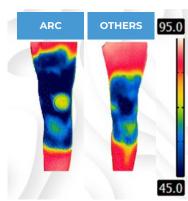
A Revolution In Motorized Cold Therapy





HIP WRAP







DEVICE & ACCESSORIES

SHOULDER WRAP

Product SKU	Product Description	Units per Case/Qty.
ARC-1-KSM229	1 ARC Device, 2 CryoCores + 1 Knee Wrap S/M	2
ARC-1-KLX236	1 ARC Device, 2 CryoCores + 1 Knee Wrap L/XL	2
ARC-1-SSM267	1 ARC Device, 2 CryoCores + 1 Shoulder Wrap S/M	2
ARC-1-SLX274	1 ARC Device, 2 CryoCores + 1 Shoulder Wrap L/XL	2
ARC-1-HSM243	1 ARC Device, 2 CryoCores + 1 Hip Wrap S/M	2
ARC-1-HLX250	1 ARC Device, 2 CryoCores + 1 Hip Wrap L/XL	2
ARC-1-CCORE	ARC Additional Cryo Core	2
ARC-1-KSM199	ARC Knee Wrap S/M	24
ARC-1-KXL144	ARC Knee Wrap L/XL	24
ARC-1-SSM151	ARC Shoulder Wrap S/M	16
ARC-1-SLX168	ARC Shoulder Wrap L/XL	16
ARC-1-HSM175	ARC Hip Wrap S/M	20
ARC-1-HLX182	ARC Hip Wrap L/XL	20

ADJUSTABLE COOLING& WARMING THERAPY

Orthopedic, Plastic & Maxillofacial Surgery Therapy





A REVOLUTIONARY, HIGHLY EFFECTIVE EDEMA & PAIN RELIEF THERAPY DEVICE

TPC-20



EFFECTS:

Increase/Decrease: Blood Flow, Nerve Conduction Velocity, Local Metabolism, and Tissue Extensibility.

ADVANTAGES:

- Reduces Swelling and Bruising
- Lightweight, portable, and compact size
- 3 Step simple operation
- Disposable Pads for different body parts
- Cost-effective





DISPOSABLE SHAPED WRAPS

- Fully Disposable for Single-Use
- Thermoplastic Polyurethane -LATEX FREE
- Shaped pads with adjustable bands for different body areas
- Reconstructive Surgery (breast reconstruction)
- (blepharoplasty, rhinoplasty, genioplasty, cheek augmentation, lip enhancement, skin laser treatment, chemical peels, fillers, orthognathic surgery)





Round (Breast)
TPC-15



Eyes TPC-12



Full Facial TPC-22







Bilateral Face TPC-21



Lower Face TPC-10

13

ORTHOFROST TP-1000

Product SKU	Device	Case Quantity
TP-1000	OrthoFrost TP 1000 – Warming & Cooling System	4

DISPOSABLE/SINGLE PATIENT USE WRAPS

Product SKU	Description	Case Quantity
TPC-13	Knee Pad Disposable Wraps	20
TPC-20	Large Surface Pad Disposable Wraps	15
TPC-14	Ankle Disposable Wraps	20
TPC-15	Round (Breast) Pad Disposable Wraps	30
TPC-12	Eye Pad Disposable Wraps	50
TPC-22	Full Facial Pad Disposable Wraps	20
TPC-19	Small Surface Pad Disposable Wraps	50
TPC-21	Bilateral Face Disposable Wraps	30
TPC-10	Lower Face Disposable Wraps	30

ACCESSORIES

710020011120	
Product SKU	Description
ST-TPC1000	TP1000 Stand/Bracket for IV Pole
TP-5	TP1000 Replacement Hose





Cryo-Thermo Compression (CTC-7) is the most convenient and clinically effective post-operative orthopedic therapy available. Precise temperatures: Cold, Heat, Contrast (Cold/Heat) with Intermittent Compression (options).

Improved Patient Outcomes.

Proven to significantly decrease time of recovery.

Automatic Contrast Therapy Option

Pain Relief

Reduce Edema (Swelling)

Intermittent Compression allows
Oxygenated Return of Nutrient
Rich Blood

Enhanced Healing and Recovery

Reduce Pain Meds, Opioids

Helps Mitigate Pharmacologic Bleeding Complications

Improved ROM, Promotes Early Ambulation, & Early Discharge

Improved Patient Outcomes

Helps Reduce Cost and Liability

CTC-7 Wraps

CTC-7 Wraps are designed to maximize functionality and comfort.

CTC-7 Wraps include two components:

- a) An inner "Water" for cold, heat or contract therapy
- b) An outer "Air" pad for compression therapy

Cold/Heated water flows evenly through the pad with the option of intermittent air compression to help relieve edema (swelling). Various wraps specific to the joint include adjustable straps: Knee, Shoulder, Hip, Lumbar, Ankle, Elbow, Universal-M, Universal-XL.

The CTC-7 system includes enhanced industry leading features, high-quality components, hoses and connectors. Wraps include a drain valve for ease of draining after use and before storage.





Features

Iceless Operation Continuous Use Time Superior Wraps Design



Cold +Compression Heat +Compression Contrast +Compression



Auto Water Check & Alarm

Self Cleaning (Steam) Auto Drain

	Cold Therapy	Heat Therapy
Pain	•	
Spasm		
Metabolism		
Blood Flow	1	
Inflammation	.	
Edema		
Extensibility		1

ICE-LESS



Single Patient Use / Disposable Wraps





CTCKFD0 Knee



CTCAFD0 Ankle



CTCUMD0 / CTCULD0 Universal Medium / Large



CTCEFD0 Elbow



CTCSMD0 Shoulder



CTCEFD0 Lumbar / Back

CTC-7 DEVICE

Product SKU	Description	Basic Set Accessories	Size	Units per Case/Qty.
CTC-7	CTC-7 Basic Set	1 Device , 1 Connector Tubing	MEDIUM	2

ACCESSORIES

Product SKU	Optional Accessories	Size
CTCKF00	Stand	ONE SIZE
CTCAF00	Connector Tubing	ONE SIZE
CTCUM00	Recovery Bag	MEDIUM

SINGLE PATIENT USE / DISPOSABLE AIR & WATER WRAPS (COMBO)

Product SKU	Optional Accessories	Size
CTCKFD0	Knee Wrap (Air & Water)	ONE SIZE
CTCAFD0	Ankle Wrap (Air & Water)	ONE SIZE
CTCUMD0	Universal Wrap (Air & Water)	MEDIUM
CTCULD0	Universal Wrap (Air & Water)	LARGE
CTCEFD0	Elbow Wrap (Air & Water)	ONE SIZE
CTCSMD0	Shoulder Wrap (Air & Water)	ONE SIZE
CTCBFD0	Back Wrap (Air & Water)	ONE SIZE

"REPLACEMENT" AIR PADS FOR SINGLE PATIENT USE / DISPOSABLE WRAPS

Product SKU	Optional Accessories	Size
CTCKFDA	Knee Air Pad Only	ONE SIZE
CTCAFDA	Ankle Air Pad Only	ONE SIZE
CTCUMDA	Universal Air Pad Only	MEDIUM
CTCULDA	Universal Air Pad Only	LARGE
CTCEFDA	Elbow Air Pad Only	ONE SIZE
CTCSMDA	Shoulder Air Pad Only	ONE SIZE
CTCBFDA	Back Air Pad Only	ONE SIZE





Reusable Wraps



Knee

CTCAF00 CTCUM00 Ankle



CTCKF00 Universal Med. / Lg.



CTCEF00 Elbow



CTCSM00 Shoulder



CTCEF00 Lumbar / Back

REUSABLE WRAPS

Product SKU	Optional Accessories	Size
CTCKF00	Reusable Knee Wrap	ONE SIZE
CTCAF00	Reusable Ankle Wrap	ONE SIZE
CTCUM00	Reusable Universal Wrap	MEDIUM
CTCUL00	Reusable Universal Wrap	LARGE
CTCEF00	Reusable Elbow Wrap	ONE SIZE
CTCSM00	Reusable Shoulder Wrap	ONE SIZE
CTCBF00	Reusable Back Wrap	ONE SIZE





COMMERCIAL GRADE







COLD / HEAT COMPRESSION THERAPYWITH "SOLID STATE" DURABILITY

PRO 1: Cold and Compression Therapy

The purpose of the Ortho Frost Pro 1 device is to provide localized cooling therapy with compression for Sports Medicine and Rehabilitation. Portable, easy to use, and no ice!

PRO 2: Cold, **Heat** and Compression Therapy

The Ortho Frost Pro 2 unit is designed to help professional athletes heal and recover faster. Our groundbreaking ice-less technology integrates cold and heat contrast settings and multiple compression settings so that you have control over your healing journey. Safely receive therapy around the clock, even when you're sleeping, easily and faster anytime, anywhere.



SOLID STATE COOLING BENEFITS:

- Durable & Long Lasting
- Minimal Parts
- No Ice Required
- Less Maintenance
- Increased Energy Efficiency
- Noise Reduction
- No Moving Parts
- No Refrigerants
- Uses Less Power
- Precise Temperature Control



PRO 1 & PRO 2

PRODUCT FEATURES

4.3 inch LCD, TFT Color Touch Screen Intuitive Graphical User Interface (GUI)

Faster Cooling+Heating Technology

DC inverter compressor cooling

Accurate Temperature Control

Minimizing temperature deviation Temperature setting range: 32°~72°F Compression settings: Off / Low / Medium / High

Compact Size

Dimensions (with handle): 370W x 258D x 275H mm Weight: 11.5KG / 25 LBS

Ice Free

Therapeutic cooling technology without ice inside

Pulsed Massage

Intermittent compression to enhance the effect of cooling and warming therapy

Perfect Fitting Wraps

Full range of comfortable wraps designed to fit with different parts of the body



ACCESSORIES

Extensive selection of wraps to fit different parts of the body, with easily removable and disposable fabric cover for hygiene purpose.

- Upper Face Wrap
- Lower Face Wrap
- Shoulder Wrap for Left / Right
- Universal (Small) / Elbow Wrap
- Universal Wrap (Large) / Lumbar Wrap
- Hip Wrap for Left & Right
- Knee Wrap
- Calf / Shin Wrap
- Ankle Wrap

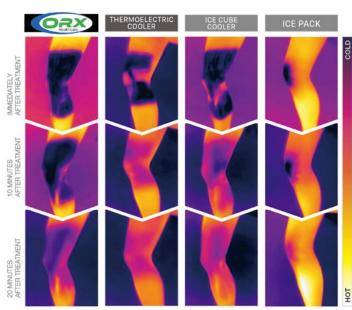
ADVANCED RECOVERY

- Even Coverage
- Quick and Stable
- High Durability
- **Deeper Penetration**
- Versatile





HIGHEST FLOW RATE



DEVICE

Product SKU	Description
2000-1	OrthoFrost PRO 1 – Cooling & Compression Therapy System
2000-2	OrthoFrost PRO 2 – Warming & Cooling plus Compression Therapy System

DISPOSABLE/SINGLE PATIENT USE WRAPS

Product SKU	Description	Size
TPC-100S	Upper Face Disposable Wraps	ONE SIZE
TPC-110S	Lower Face Disposable Wraps	ONE SIZE
TPC-130S	Knee Pad Disposable Wraps	ONE SIZE
TPC-140S	Ankle Disposable Wraps	ONE SIZE
TPC-150S	Small Universal / Elbow / Calf Disposable Wraps	SMALL
TPC-160S	Hip Disposable Wraps	ONE SIZE
TPC-170S	Left Shoulder Disposable Wraps	ONE SIZE
TPC-180S	Right Shoulder Disposable Wraps	ONE SIZE
TPC-200S	Large Universal / Lumbar Disposable Wraps	LARGE

REUSABLE WRAPS

Product SKU	Description	Size
TPC-100	Upper Face	ONE SIZE
TPC-110	Lower Face	ONE SIZE
TPC-130	Knee	ONE SIZE
TPC-140	Ankle	ONE SIZE
TPC-150	Small Universal / Elbow / Calf	SMALL
TPC-160	Hip	ONE SIZE
TPC-170	Left Shoulder	ONE SIZE
TPC-180	Right Shoulder	ONE SIZE
TPC-200	Large Universal / Lumbar	LARGE

ACCESSORIES

Product SKU	Description
TPC-005	Linear Hose
TPC-006	Y-Hose
TPC-007	Power Cord
TPC-008	Reservoir Cap
TPC-009	Drain Plug Adapter
TPC-010	Firm Roller Travel Case
TPC-011	Soft Roller Case
TPC-012	Glycol Fluid 4-Pack
TPC-013	Glycol Fluid 10-Pack

Lympha-Flow (LF 900) DSMAREF

Lymphedema Therapy System

Ultra User - Friendly! Superior Features and Quality - Excellent Value!

- 4 Chamber Intermittent Compression
- Adjustable Pressure Range:
 10-180 mmHg (10 mmHg increments)
- Pressure Setting Lock/Unlock (per Rx & safety)
- Illuminated Start/Pause/Stop Button
- Six Interval Speed Options
- Therapy Timer
- Total Treatment Time Counter w/Reset
- Continuous Treatment Mode (for expanded therapy at lower pressures)
- Chamber Control Options: On/FOCUS, Off/SKIP (Foot, Calf, Knee, Thigh)
- Four Treatment Mode Options (A,B,C,D: see mode diagrams below)

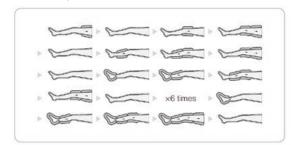




- Digital Interface, Controller & Pressure Sensors
- Device Size: 260(W) x 180(D) x 130(H)mm (10" x 7" x 5")
- Device Weight: 2 kg (4.4 lb)
- DME Warranty: Pump 2 Years, Sleeve 6 Months

A MODE (Pre-therapy mode)

It is mainly used to relieve the hardened inguinal lymph nodes in patients with chronic lymphedema.



B MODE (Lymph Mode)

This is basic mode being applied to patients with lymphedema.



C MODE (Distal Intensive Mode)

This is a lymphatic mode that focuses on foot area treatment for lymphedema patients with severe foot edema.



D MODE (Soft Lymph Mode)

Patients who feel pain or uncomfortable in B-mode treatment and weakened skin and vascular tissue due to aging or chronic edema can use D-mode for gentle lymph treatment.



Lympha-Flow (LF 400)

Lymphedema Therapy System

Premium Quality & Features Clinically Superior

The Lympha-Flow (LF400)
System with 'Pre-Therapy'
mode is a specialized
Intermittent Pneumatic
Compression (IPC) E0651
device with advanced
feature and program
options. The system
provides four (4) chamber
Sequential 'Gradient'



Compression for enhanced lymphedema therapy and treatment of disorders associated with vascular or lymphatic insufficiency, venous stasis ulcers, edema, post mastectomy, chronic lymphedema, Chronic Venous Insufficiency (CVI), augment blood flow to increase circulation and to promote healing of ulcerative wounds.

Pre-Therapy mode initiates gentle massage programed to stimulate pre-clearance of lymph. Pre-Therapy is followed by Sequential Gradient Compression therapy where lymphatic fluids are cleared (evacuated) in the proper physiologic direction. Pre-Therapy is an effective modality option to enhance overall treatment and results.

Features - Large Illuminated LCD display and Touch-Key Operation Controls provide convenience and ease of cleaning. Operation Modes include: Pre-therapy, Straight Sequential (drainage) and Peristaltic (massage/ circulation). Peristaltic mode helps stimulate active blood flow to the limb. The system offers adjustable settings & settings 'Lock' function for: Pressure, Time, Mode, Interval, Chamber SKIP/FOCUS. The system includes Automatic: Sleeve Detection, System Check, Pressure Sensors, 'Sleeve Deflation', and more



- Sequential 'Gradient' Compression (bilateral or unilateral)
- Large Illuminated LCD Display for ease of Programming and Monitoring - System Settings and 'Operation' can be seen with ease in any light condition (day or night).
- 'Touch-Key' Controls for Ease of Operation and Cleaning
- Three Compression Modes: Pre-Therapy,
 A) Peristaltic (Circulation Therapy); B)
 Straight Sequential (Lymphedema Therapy)
- Sleeve Chamber Skip/Focus (concentration) option (individual chambers can be turned on/off)
- Adjustable-Lockable Settings: Pressure, Time, Mode, Interval
- Settings 'Lock' Function helps ensure safe use for the desired setting and patient convenience
- Stable Design, Built-In Handle; Compact Size; Quiet & Portable
- Auto Sleeve Deflation (following therapy time-out/power off); Auto Sleeve Detection; Auto System Check with Error Code Notification; Precise Pressure Sensors
- Sleeves with 'Integrated' Hose: Superior High Quality Materials and Design; Four (4) Overlapping Chambers; Easy to use 'One- Touch' Comfort Connectors; Sleeves are Dark Gray & highly Durable; Latex & PVC Free; Spray Treated Soil & Fluid-Resistant; Easy to Don and Clean; Variety of Sleeve Types and Sizes including Wide and X-Wide

Lympha-Flow LF900 & LF400 ACCESSORIES DISMAREF



Sleeves - High-Quality Overlapping Four (4) Chamber sleeves with 'Integrated' hose provides unilateral or bilateral compression simultaneously to a variety of garment types and sizes including: Full Leg (Standard, Wide and X-Wide), Half Leg (Standard, Wide), and Arm. Sleeves are: Latex and PVC free; Spray Treated Soil & Fluid-Resistant; Durable; Dark Gray in color; Easy to Don and Clean; and include Easy to use 'One-Touch' Comfort Connectors.





CENTER BODY GARMENT



WAIST GARMENT



LUMBAR, THORATIC & CERVICAL STRETCHING MAT

SLEEVES/GARMENTS FIT BOTH LF900 & LF400









Lympha Flow Pumps

SKU	Туре
LF900	LF 900 Pump
LF400	LF 400 Pump

Lower Extremity - Overlapping			Length	Circumference					
SKU	Туре	Size	Groin to Heel (Inseam)	Max Width	Mid Thigh	Mid Knee	Mid Calf	Ankle	Arch (Instep)
S401	Full Leg	Small	58cm (23")	75cm(29.5")	67cm(26.5")	65cm(25.5")	60cm(23.5")	55cm(21.5")	46cm(18")
SW401	Full Leg	Small Wide	61cm (24")	88cm(34.5")	77cm(30.5")	72cm(28.5")	62cm(24.5")	60cm(23.6")	57cm(22.5")
SXW401	Full Leg	Small Extra Wide	56cm (22")	100cm(39.5")	93cm(36.5")	85cm(33.5")	80cm(31.5")	72cm(28.5)	55cm(21.5")
M401	Full Leg	Medium Leg	71cm (28")	80cm(31.5")	72cm(28.5")	67cm(26.5")	62cm(24.5")	55cm(21.5)	39cm(15.5")
MW401	Full Leg	Medium Wide	71cm (28")	90cm(35.5")	83cm(32.5")	75cm(29.5")	70cm(27.5")	62cm(24.5")	55cm(21.5")
MXW401	Full Leg	Medium Extra Wide	71cm (28")	100cm(39.5")	95cm(37.5")	89cm(35")	84cm(33")	74cm(29")	60cm(23.5")
L401	Full Leg	Large	84cm (33")	80cm(31.5")	75cm(29.5")	69cm(27")	62cm(24.5")	56cm(22")	44cm(17.5")
LW401	Full Leg	Large Wide	86cm (34")	102cm(40")	89cm(35")	75cm(29.5")	65cm(25.5")	55cm(21.5")	44cm(17.5")
M403	Half Leg	Medium	53cm(21")			75cm(29.5")	70cm(27.5")	55cm(21.5")	46cm(18")
MW403	Half Leg	Medium Wide	53cm(21")			80cm(31.5")	75cm(29.5")	60cm(23.5")	55cm(21.5")

Upper	Extremity	- Overlapping	Length	Circumferer	ice				
SKU	Туре	Size	Shoulder to Fingertips	Chest	Axilla	Bicep	Elbow	Forearm	Wrist
M402	Arm	Medium	71cm(28"		62cm(24.25")	51cm(20")	48cm(19")	46cm(18")	32cm(12.5")
L402	Arm	Large	83cm(32.5")		72cm(28.5")	64cm(25")	56cm(22")	56cm(22")	41cm(16")
4VDRL00	Arm/Chest	Universal	66cm(26") 84cm(33")	152cm(60") 147cm(58")	55cm(21.5")	53cm(21")	52cm(20.5")	51cm(20")	50cm(19.5")

Lower E	xtremity	- Non Overlappin	g Length	Circumference	:					
SKU	Туре	Size	Groin to Heel (Inseam)	Upper Thigh	Mid Thigh	Mid Knee	Mid Calf	Ankle	Arch (Instep)	
ACG0455	Full Leg	Large Non-O/L	69cm(27")	61cm(24")	55cm(21.5")	50cm(19.5")	44cm(17.5")	37cm(14.5")	33cm(13")	
ACG0456	Full Leg	XL Non-O/L	71cm(28")	75cm(29.5")	65cm(25.5")	60cm(23.5")	48cm(19")	38cm(15")	36cm(15")	
ACG0457	Full Leg	XXL Non-O/L	7a6cm(30")	77cm(30.5")	67cm(26.5")	60m(23.5)	50cm(19.5")	44cm(17.5")	44cm(1.75")	
*Leg Exte	*Leg Extension Zippers Available - 8cm(3")									

Circumference **Upper Extremity - Non Overlapping Length Shoulder to Axilla Elbow** Size **Forearm** Wrist ACG0459 Arm

Center Body and Waist Le			Length	Circumference				
SKU	Туре	Size	Length	Upper Abdomen	Lower Thigh	Glutes	Hips	Width
4SAGF5A	Center Body	Universal	75cm(29.6")	112cm(44")	74cm(29")	152cm(60")	137cm(54")	37cm(14.5")
4ECGFO1	Center Body Ext. Zippers	Universal	75cm(29.6")					10cm(4")
4WAGF1A	Waist	Universal	7a6cm(30")	122cm(48")				

Stretching Mat								
SKU	Туре	Chambers	Closed Width	Closed Height	Open Width	Open Length		
ACG0414	Stretching Mat	4 Chambers	61cm(24")	50cm(19.5")	61cm(24")	99cm(39")		

DEVON 51

Lymphedema Therapy System

HCPCS: E0651, E0667, E0668, E0669



Devon 51 digital lymphedema therapy system relieves symptoms associated with chronic lymphatic and venous disorders in the extremities. Devon 51 pump provides clinically effective intermittent sequential-gradient pneumatic compression to bilateral or unilateral four (4) chambered segmented leg and/or arm garments. Devon CircuFlow 51 system increases blood flow and provides extra cellular fluid clearances for lymphedema and venous disorders of both lower and/or upper extremities. The system can be used in clinic and/or conveniently in the comfort of the patient's home.

Features:

- FDA and CE Approved
- Use indicator timer which shows patient use and compliance
- Quiet, wave-like gradient sequential inflation/ deflation cycle provides patient with comfortable massage-like therapy.
- Easy-to-read LCD screen that allows the user to see real-time pressure in each individual chamber.
- Convenient digital controls, built-in timer feature for easy therapy time control.
- Automatic shut-off and emergency stop feature for maximum user safety assurance.

- Vacuum mechanism evacuates air from the garments upon shut-off of the system allowing for greater ease in applying and taking off the garments.
- Quick-release hose connectors allow for easy removal of the garments for cleaning as needed.
- Adjustable pressure control with locking feature prevents unintended changes to the prescribed distal pressure setting.
- Timer mechanism provides options for the automatic shut-off of the system upon completion of prescribed therapy session.
- Specially designed quick-release hose connectors allow for easy removal of the garments for cleaning as needed.



Lymphedema Therapy System (w/ Calibrated Chambers)

HCPCS: E0652, E0667, E0668, E0669

Devon CircuFlow Model 5200 digital lymphedema therapy system relieves symptoms associated with chronic lymphatic and venous disorders in the extremities. The pump provides clinically effective intermittent sequential-gradient pneumatic compression to bilateral or unilateral four (4) chambered segmented leg and/or arm garments. Devon CircuFlow 5200 system increases blood flow and provides extra cellular fluid clearances for lymphedema and venous disorders of both lower and/or upper extremities. The system can be used in clinic and/or conveniently in the comfort of the patient's home.

Features:

- 4 Calibrated Pressure Chambers
- Customizalbe Pressure
- Quite, wave-like gradient sequential inflation/deflation cycle provides patient with comfortable massage-like therapy.
- Easy-to-read LCD screen that allows the user to see real-time pressure in each individual chamber.
- Convenient digital controls, built-in timer feature for easy therapy time control.

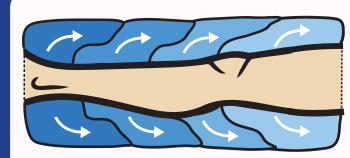
- DEVON CircuFlow 5200 Intermittent Sequential Gradient Compression Pump with "Calibrated Gradient" Multi Chamber Gradient Pressure
- Unilateral and/or Bi-lateral Four (4) chamber sequential garment option(s)
- Two (2) mode options: Gradient Mode or Pressure Mode.
- Treats chronic venous and lymphatic disorders.
- Increased blood flow and provides extracellular fluid clearances.
- Skip chamber function allows setting the pump to prevent pressure to a select garment chamber.
- Customizable pressure settings of 25 to 120 mmHg.
- Customizable cycle times of 20 to 80 seconds, distal to proximal.
- Settings lock prevents accidental changes to settings.

Lymphedema Therapy Compression is provided to each of the four (4) segmented garment chambers in a sequential pattern where distal chambers inflate prior to proximal chambers to ensure therapy is provided in the correct physiologic direction (mimicking natural flow) to drain lymphatic fluid, relieve edema/ swelling, and improve circulation.







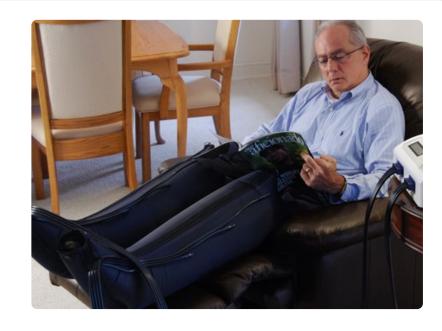


Sequential Overlapping Compression

GARMENTS Are Easy to apply and take off with easy-pull handles and mechanism that prevents full unzipping of the garment.



- Lightweight, durable material for long-lasting use
- Easy to clean with instructions included to ensure proper care
- Ridging proof garment segment design that prevents tissue from being compressed in certain gap areas
- Reverse vacuum function that ensures easy removal of the garment after therapy



SIZING CHART: DEVON 51 / DEVON 5200

Lower Extremity		Model	Length	Circumferenc	:e	
Size	Туре	4 Chamber	Inseam	Ankle	Knee	Thigh/Groin**
Small	Full Leg	D-300S	23" / 58.4 cm	21" / 53.3 cm	25" / 63.5 cm	30" / 76.2 cm
Small Wide	Full Leg	D-300SW	26" / 66 cm	24" / 61 cm	29" / 73.7 cm	35" / 88.9 cm
Small Extra Wide	Full Leg	D-300SXW	24" / 61 cm	28" / 71.1 cm	35" / 88.9 cm	40" / 101.6 cm
Medium	Full Leg	D-300M	29" / 73.7 cm	22" / 55.9 cm	27" / 68.6 cm	31" / 78.8 cm
Medium Wide	Full Leg	D-300MW	29" / 73.7 cm	25" / 63.5 cm	31" / 78.7 cm	35" / 88.9 cm
Medium Extra Wide	Full Leg	D-300MXW	28" / 71.1 cm	29" / 73.7 cm	36" / 91.4 cm	40" / 101.6 cm
Large	Full Leg	D-300L	34" / 86.4 cm	21" / 53.3 cm	27" / 68.6 cm	31" / 78.7 cm
Large Wide	Full Leg	D-300LW	36" / 91.4 cm	22" / 55.9 cm	31" / 78.7 cm	40" / 101.6 cm
Half	Half Leg	D-301H	16.5" / 41.9 cm	22" / 55.9 cm	28" / 71.1 cm	
Half Wide	Half Leg	D-301HW	19" / 48.3 cm	24" / 61 cm	30" / 76.2 cm	

Upper Extremity		Model	Length*	Circumferen	ce	
Size	Туре	4 Chamber	Axilla-Fingertips	Axilla	Elbow	Wrist
Medium	Arm	D-302M	26.5" / 67.3 cm	22" / 55.9 cm	19" / 48.3 cm	13" / 33 cm
Large	Arm	D-302L	32" / 81.3 cm	23" / 58.4 cm	20" / 50.8 cm	14" / 35.6 cm

DEVON 51 / DEVON 5200

Description
Devon 51 Pump
Devon 5200 Pump
O/L Leg S
O/L Leg SW
O/L Leg SXW
O/L Leg M
O/L Leg MW
O/L Leg MXW
O/L Leg L
O/L Leg LW
O/L Half Leg M
O/L Half Leg MW
Arm M
AIIII M







ArterioFlow® 7500 Arterial Compression Pump

The ArterioFlow® 7500 is an arterial compression pump that provides powerful sequential compression to the foot and calf through sleeve garments to empty the veins in the legs and feet, permitting an increase in blood flow. Increased blood flow can improve circulation, promote mobility and reduce necrosis and discomfort.

- Convenient: Adjustable therapy time, approved for in-home use
- Powerful: **Effective compression for** chronic disorders caused by reduced blood supply
- Easy to Use: LCD screen, simple setup

- Quiet and rapid compression to the limbs
- Rapid compression of pressure up to 120 mmHg
- Adjustable pressure and therapy time via LCD screen
- Option to monitor pulse and SpO2 in real-time using **Pulse Oximeter**



The ArterioFlow Garment is specifically designed to accommodate the ArterioFlow compression device. **Garments are offered for lower limbs** in a one-size-fits-all configuration.

KEY FEATURES:

- **Two-chamber garment**
- **One -Size-Fit -All configuration**
- Larger air tubing for higher air flow rate
- **High Quality Durable Materials to** increase comfort



- Dimension: 11.5"(W) x 10"(D) x 4"(H)
- Cycle Time: 20 seconds
- Electrical: 120VAC, 60Hz, **100WATTS MAX**
- Fuse Rated: 250VAC, 1.0AMP, **SLO-BLO**
- Applied Part: TYPE B
- User Interface: LCD screen
- Operation Mode: Factory Default or Customer Set



ArterioFlow Device and Garments

Product SKU	Description
DVN75001	ArterioFlow 7500 Device and 2 Garments
DAFG-D303R	Replacement Garment
D-903	Garment Expander



Anti-Embolism Stockings

Compression stockings for improving circulation and preventing blood clots formation. Designed specifically for bedridden or non-mobile patients.

- Premium quality yarns for long lasting compression
- Inspection hole at foot
- Sizes S, M, L, XL, XXL
- Provides breathability, comfort and boosts blood circulation
- Fine elastic top band helps keep stockings in place
- Prevents vein stasis or embolism due to reclining or bed-confined
- Designed for pre or post-surgical patients, mild symptoms of venous diseases without significant edema
- Made of Nylon & Spandex
- Unisex

KNEE HIGH & THIGH HIGH

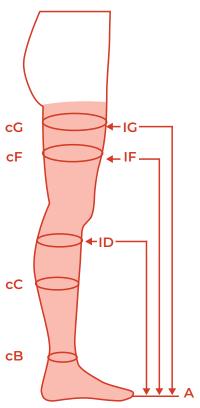




SIZE REFERENCE

HOSIERY SOURCE

CIRCUMFERENCE (cm/in)



SIZE	XS	S	М	L	XL	XXL
сВ	19 - 21	21 - 23	23 - 25	25 - 27	27 - 29	29 - 31
	7.5"- 8.3"	8.3"- 9"	9"- 9.8"	9.8"- 10.6"	10.6"- 11.4"	11.4"- 12.2"
cC	29 - 33	32 - 36	35 - 39	39 - 43	42 - 46	44 - 48
	11.4"- 13"	12.6"- 14.2"	13.8"- 15.4"	15.4"- 16.9"	16.5"- 18.1"	17.3"- 18.9"
cF	38 - 45	43 - 48	46 - 51	49 - 54	52 - 57	55 - 62
	15"- 17.7"	16.9"- 18.9"	18.1"- 20.1"	19.3"- 21.3"	20.5"- 22.4"	21.7"- 24.4"
cG	43 - 50	47 - 54	51 - 58	55 - 62	59 - 66	63 - 70
	16.9"- 19.7"	18.5"- 21.3"	20"- 22.8"	21.6"- 24.4"	23.2"- 25.9"	24.8"- 27.6"

LENGTH (cm/in)

SIZE	XS	S	М	L	XL	XXL
A-ID	37 - 39	38 - 40	39 - 41	40 - 42	41 - 43	42 - 44
	14.6"- 15.4"	15"- 15.7"	15.4"- 16.1"	15.7"-16.5"	16.1"-16.9"	16.5"- 17.3"
A-IF	55 - 58	56 - 59	57 - 60	59 - 62	61 - 64	63 - 66
	21.7"- 22.8"	22"- 23.2"	22.4"- 23.6"	23.2"- 24.4"	24"- 25.2"	24.8"- 26"
A-IG	67 - 70	69 - 72	71 - 74	73 - 76	75 - 78	77 - 80
	22.5"- 27.6"	27.2"- 28.3"	28"- 29.1"	28.7"- 29.9"	29.5"- 30.7"	30.3"- 31.5"

KNEE HIGH - Anti-Embolism STOCKINGS

Product SKU	Description	Size	Units per Case/Qty.
MK1018-XS	White Knee High Anti-Embolism Stockings 15-20 mmHg	xs	20
MK1018-S	White Knee High Anti-Embolism Stockings 15-20 mmHg	S	20
MK1018-M	White Knee High Anti-Embolism Stockings 15-20 mmHg	М	20
MK1018-L	White Knee High Anti-Embolism Stockings 15-20 mmHg	L	20
MK1018-XL	White Knee High Anti-Embolism Stockings 15-20 mmHg	XL	20
MK1018-XXL	White Knee High Anti-Embolism Stockings 15-20 mmHg	XXL	20

THIGH HIGH - Anti-Embolism STOCKINGS

Product SKU	Description	Size	Units per Case/Qty.
MT1024-XS	White Thigh High Anti-Embolism Stockings 15-20 mmHg	XS	20
MT1024-S	White Thigh High Anti-Embolism Stockings 15-20 mmHg	S	20
MT1024-M	White Thigh High Anti-Embolism Stockings 15-20 mmHg	М	20
MT1024-L	White Thigh High Anti-Embolism Stockings 15-20 mmHg	L	20
MT1024-XL	White Thigh High Anti-Embolism Stockings 15-20 mmHg	XL	20
MT1024-XXL	White Thigh High Anti-Embolism Stockings 15-20 mmHg	XXL	20





Sequential DVT Prevention Therapy System

DVT-2600 provides clinically superior simultaneous, three (3) chamber sequential "gradient" compression (SIPC) for DVT prevention therapy initiating venous return of twice (2x) as much blood per cycle than leading competitor systems.

Features

- Automatic Operation
- Auto Sleeve configuration (unilateral or bi-lateral) & sleeve type recognition (foot, calf, boot, thigh)
- Auto system operation & pressure maintenance self-check
- Illuminated LCD display (for low-light & nighttime operation)
- · Quiet and Durable
- Built in battery (6–8-hour use per charge)
- · Battery back-up if power supply fails





Clinically Superior SIPC (3 chamber) Therapy

Adjustable (Lockable)
Individual Patient Settings

Superior Sleeve and Hose Design

Infection Prevention Design





Auto Operation

- · Auto sleeve configuration check (initialization)
- Auto therapy start (following initialization)
- Auto system monitoring (pressure and operation)
- Auto error check and notification (cuff, power supply, battery)
- Auto simultaneous bi-lateral gradient pressure (3 chamber sequential; distal to proximal)



Adjustable Pressure Settings Calf, Boot, Thigh (20-60 mmHg) Foot (20-140 mmHg)

Adjustable Interval (Venous Return) Settings (28, 40, 60 sec.)

Two Mode Options (DVT-Sequential and Peristaltic-Lymph Massage) Industry default settings are programed into the system, however Physicians (orders) and/or patients and may have different requirements (BMI, age, history, disease, tissue condition, etc.). DVT-2600 offers adjustable individual patient settings for pressure, interval time and therapy type (mode). Examples: a patient may require more or less time for venous return. Interval time can be changed to accommodate. A larger patients may require more time and pressure than a younger healthier patient. During post-op rehabilitation the Lymph (massage) mode setting may be preferred. Settings can be locked per patient and changed, when necessary, by the caregiver/RN and/or physician order.

DVT (drainage) mode provides simultaneous sequential intermittent compression (SIPC) first to chamber 1 while holding pressure, then 2 while holding pressure, then 3 with gradient pressure per respective chamber to initiate venous flow in the correct physiological direction (distal to proximal/toward the heart).

Lymph (peristaltic) mode first inflates chamber 1, before inflating chamber 2 and allowing chamber 1 to deflate, before inflating chamber 3 while allowing chamber 2 to deflate, before allowing chamber 3 to deflate (thus 1 cycle).





Sequential DVT Prevention Therapy System

DVT-4000s provides clinically superior simultaneous, three (3) chamber sequential "gradient" compression (SIPC) for DVT prevention therapy initiating venous return of twice (2x) as much blood per cycle than competitor systems. Quality, features and design "second to none."

Features

- Simultaneous, 'Gradient' Sequential Compression (SIPC/3 chambers)
- 7" full touch display
- Adjustable patient settings (lockable)
- Optional "Automatic" refilling time
- Auto recording per patient (ID) monitoring
- Auto maintenance check and calibration
- Language selection
- Adjustable bed hangers





7" Touch Screen Display

Adjustable Patient Settings (Lockable)

Auto Operation

Compliance Recorder

Infection Prevention Design









Auto Detection



Auto Operation

Auto Operation

Operation begins following an initial assessment where the system initiates a test on both the left and then the right sleeve to determine whether bi-lateral or unilateral configuration is required. The test also confirms sleeve type (ex. foot, calf, boot, thigh) on both the left and/ or right sleeves when applicable.

Manual Operation

The system can operate at factory default settings however settings can be adjusted and/ or locked when needed to support individual patient requirements based on physicians' order and/or RN determination. The system also offers the capability for shift RN's to record patient compliance records with ease.

Individual Manual Setting

Settings (pressure, refilling time, usage time) can be adjusted manually to suit each specific patient where physical characteristics and various diseases may warrant setting adjustments.





Individual Refilling Time

This optional function monitors vascular refill via pressure sensors to initiate optimal intermittent inflation time sequence (cycle) to suit each specific patient automatically.

Individual Patient Monitoring

This optional feature allows facility staff to record patient compliance easily per individual patient I.D. and to log patent history noting therapy dates, times, and selected protocols.



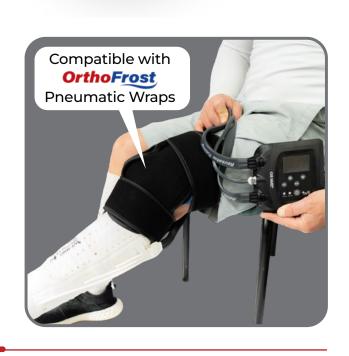


Portable Sequential DVT Prevention Therapy System

Clinically Effective Post-Operative Therapy

- Medical grade mechanical prophylaxis
- **Clinically superior SIPC therapy**
- Improved patient outcomes
- Reduce patient risk
- Reduce risk of bleeding complications (from use of blood thinners/pharma)
- **Reduce facility liability**

DVT-PRO's auxiliary port (option) offers variable **IPC pressure to Cryo-Heat Compression Orthotics** (knee, shoulder, hip, back, ankle, elbow, etc.) with safe malleable, reusable, form-fitting, gel filled packs, providing effective, efficient therapy without limiting mobility and with no messy water or ice.



Features

- Sequential three chamber gradient
- Auto sleeve detection & system check
- Simultaneous compression (2x venous return)
- Patient compliance recorder

- Simple one-touch operation
- Lithium ion battery (up to 8 hr. use)
- Digital LCD (visible day & night)
- Safe, non-invasive and portable
- Adjustable, lockable settings

Superior Ergo-Fit 3 Tabs. Eco-friendly materials, easy to use attachments with soft edge design for patient comfort.

Sleeve durability testing: 41 days continuous (significantly outperforming leading competitors.) All sleeves are compatible with DVT-4000s, DVT-2600, and DVT-PRO.

Reusable sleeves are also available by special order.



- Clinically Superior SIPC (3 chamber) Therapy
- Adjustable (Lockable) Individual Patient Settings
- **Superior Sleeve and Hose Design**
- **Infection Prevention Design**
- Adjustable Pressure Settings Calf, Boot, Thigh (20-60 mmHg) Foot (20-140 mmHg)
- Adjustable Interval (Venous Return) Settings (28, 40, 60 sec.)
- Two Mode Options (DVT-Sequential and Peristaltic-Lymph Massage)



VT-4000S

- Simultaneous, 'Gradient' Sequential Compression (SIPC/3 chambers)
- 7" full touch display
- Adjustable patient settings (lockable)
- Optional "Automatic" refilling time
- Auto recording per patient (ID) monitoring
- Auto maintenance check and calibration
- Language selection
- Adjustable bed hangers



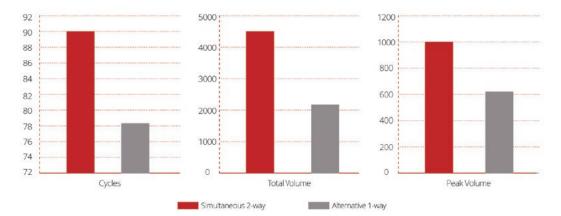
- Sequential three chamber gradient
- Auto sleeve detection & system check
- Simultaneous compression (2x venous return)
- Patient compliance recorder
- Simple one-touch operation
- Lithium ion battery (up to 8 hr. use)
- Digital LCD (visible day & night)
- Safe, non-invasive and portable
- Adjustable, lockable settings



DVT-2600 DVT-40005 DVT-PRO

Clinically Effective (2x Venous Volume)

Comparison of simultaneous and alternate bilateral pneumatic compression in hemodynamic effects and thromboprophylaxis after total knee arthroplasty



Sage International Magazine http://cat.sagepub.com/content/early/2014/01/07/1076029613518366

U.S. National Institutes of Health The National Institutes of Health (NIH) is the primary agency of the United States government founded in the late 1870s.

DVT Sleeves and Accessories

Our soft-touch, eco-friendly sleeves, hoses and connectors are designed to be the best and most durable in the industry, while keeping both patient comfort and clinic staff in mind. Sleeves are latex free, quick drying and include a soft and cool inner and outer material. Our patented anti-kink, easy to clean hoses include easy to use comfort connectors. Durability tests results showed that our sleeves were 2.5 times more durable than competitor sleeves.



Comfort and Safety • Soft Cool Sleeve • Patient-Friendly Design • Eco-Friendly Materials



- Non-woven sleeves: Calf, Boot, Thigh (sizes S, M, L, XL); Foot (S/M, L)
- Re-usable sleeves are available





Reusable Tubing





- Gen-2 Tubing:

 Patented design

 anti-kink, soft,

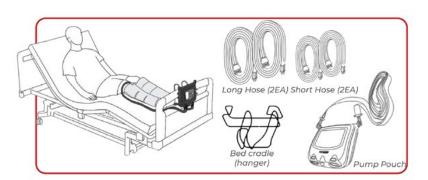
 smooth, rounded, and

 super-easy to clean
- Gen-1 Tubing:
 Budget Friendly and
 great quality

Venous Assist Therapy

- Simultaneous (bi-lateral) compression
- 12 second inflation (3 chamber-sequential)
- Interval rate (venous return/refilling time): 28, 48 or 60 seconds
- Gradient pressure (3 chamber-sequential): 20-60 mmHg









DEVICE & ACCESSORIES



DVT Sleeve Measurements

Sleeve Type	Width	Girth	length	Size	SKU	
	S <60cm(24')	S <60cm(24')	S <60cm(24')	S	DS011	
	. ,	,	,	М	DS012	Non Woven
	M <75cm(30')	M<75cm(30')	M<75cm(30')	L	DS013	Non woven
				XL	DS014	
	(<93cm(37')	(<93cm(37')	(\$\square\$ 93cm(37')	S	DS211	
	_	_	_	M	DS212	Soft
	×177 270 (((())	<177.070 (((())	(177 cm (/ / /)	L	DS213	
THIGH SLEEVE	<133cm(44')	<133cm(44')	<133cm(44')	XL	DS214	
	<80cm(31')	<80cm(31')	<80cm(31')	М	DS111	Oxford
	S <50cm(20')	S <45cm(18')	S <31cm(12')	S	DS021	
	, ,			М	DS022	Non Woven
	M <62cm(26')	62cm(26') M<55cm(22')	M <36cm(14')	L	DS023	_
				XL	DS024	
	(<77cm(30')	(_ <70cm(28')	(38cm(15')	S	DS221	Soft
				М	DS222	
	<97cm(38')	<84cm(33')	XI	L	DS223	
CALF SLEEVE			<38cm(15')	XL	DS224	
	<66cm(26')	<60cm(24')	<35cm(14')	М	DS121	Oxford
		<35cm(14')	<23cm(09')	М	DS031	Non Woven
	<42cm(17')			XL	DS033	Non Woven
FOOT SLEEVE				М	DS131	Oxford
				М	DS041	Non Woven
	<64cm(25')	<56cm(22')	<71cm(28')	М	DS241	Soft
BOOT SLEEVE				М	DS131	Oxford

DVT-2600, DVT-4000s & DVT-PRO

Device SKU	Description	Set Includes	Units per Case/Qty.
DS0102	DVT-2600	1 Sequential 3 Chamber Device, Lithium Battery, 2 Anti-Kink Hose Sets, Charging/Power Cord, Manual	2
DTS0120	DVT-4000s	1 Sequential 3 Chamber Device, Lithium Battery, 2 Anti-Kink Hose Sets,Charging/Power Cord, Manual	2
DS0110	DVT-PRO Basic Set	1 Sequential 3 Chamber Device, Lithium Battery, 2 Anti-Kink Hose Sets, Charging/Power Cord, Manual	8

DVT 2600, DVT-4000s & DVT-PRO ACCESSORIES

Product SKU	Description	Includes	Size	Units per Case/Qty.
DS021	DVT Sleeve (3Chbr.)	Non-Woven Calf Sleeve	SMALL	40 Pairs
DS022	DVT Sleeve (3Chbr.)	Non-Woven Calf Sleeve	MEDIUM	40 Pairs
DS023	DVT Sleeve (3Chbr.)	Non-Woven Calf Sleeve	LARGE	40 Pairs
DS024	DVT Sleeve (3Chbr.)	Non-Woven Calf Sleeve	X-LARGE	40 Pairs
3CAGF10	DVT Sleeve (3Chbr.)	*Soft Calf Sleeve (with connector at knee)	ONE SIZE (M)	40 Pairs
DS031	DVT Sleeve (3Chbr.)	Lylex Foot Sleeve	SMALL-LARGE	80 Pairs
DS011	DVT Sleeve (3Chbr.)	Non-Woven Thigh Sleeve	SMALL	40 Pairs
DS012	DVT Sleeve (3Chbr.)	Non-Woven Thigh Sleeve	MEDIUM	40 Pairs
DS013	DVT Sleeve (3Chbr.)	Non-Woven Thigh Sleeve	LARGE	40 Pairs
DS014	DVT Sleeve (3Chbr.)	Non-Woven Thigh Sleeve	X-LARGE	40 Pairs
DS300	DVT Series 2600/4000	Single Hose (2.3m)		1 Pair
DS301	DVT Series 2600/4000	*Single Hose (3m)		1 Pair
DS400	DVT Series 2600/4000	Battery		1 Each
DS500	DVT-PRO Accessories	Calf Extension Panel	ONE SIZE	40 Pairs
DS311-S	DVT-PRO Accessories	Main Hose-Short	(81 cm)	1 Pair
DS311-S	DVT-PRO Accessories	Main Hose-Long	(102 cm)	1 Pair
DS312	DVT-PRO Accessories	DVT-PRO Cradle		1 Each
DS313	DVT-PRO Accessories	Straps		1 Each
DS314	DVT-PRO Accessories	Pump Pouch		1 Each
DS315	DVT-PRO Accessories	Fabric Bag		1 Each
DS402	DVT-PRO Accessories	DVT-PRO Battery		1 Each
DS316	DVT-PRO Accessories	User Manual		1 Each
DS31	DVT-PRO Accessories	Quick Guide		1 Each

^{*}Special Order

PORTABLE DVT PREVENTION THERAPY DEVICE



The Devon 24D (digital) is a portable battery-operated **Deep Vein Thrombosis (DVT)** Prevention therapy device. This device enhances proper circulation of blood in the body by mimicking the body's natural muscle contractions. thus increasing venous blood flow to the patient's extremities.

- · Clinic and Home Use
- Simulates Ambulation
- One-Button Operation
- Compliance Recorder
- Soft Breathable Wraps
- 3 Tab Ergo-Fit
- Battery ≥ 24 Hours

Additionally, the Devon 24D offers LED display of battery level and a timer that records the length of use by the patient.

















Pressure: 50mmHa, ±5mmHa

Display: LED Battery Level and Patient Use Timer

Battery Type: Lithium Battery 3.7v, 2600mAh (rechargeable)

Charging Time: 3hrs

Battery Usage: Over 24hrs

Cycle Time: 60 seconds

Holding Time: 10 seconds

Weight: 0.32kg / 0.705lbs

Dimensions: 2.95 x 4.7 x 1.3 (in)

AC/DC Adapter: Input 110-240 Volts. AC 50/60Hz, 30VA MAX. DC

Output: 5V 2A (2 Plugs)





Plasma Flow

Plasma Flow allows a multi-modal approach for venous thromboembolism (VTE) for moderate to high-risk patients. Current board guidelines indicate that aspirin is not appropriate as the only option for the prevention of DVT.

Stimulates Blood Flow

Battery Operated

Easy to Use

Portable and Lightweight - Increase patient compliance with a portable sequential device that eliminates the use of tubes and hoses.

Visual - Verify the pressure being applied to the lower extremities.

Limited Complications - Unlike prescriptive drugs, PlasmaFlow helps mitigate the risk of bleeding and does not require weekly blood monitoring.



Features

- LCD screen to easily monitor pressure
- Complete portability no tubes, cords or hoses
- Easy one-button operation

PlasmaFlow is covered by most insurance. Private Pay recognizes the significant cost savings when a patient does not have to be readmitted to a hospital. PlasmaFlow fits into protocol driven medicine.

DEVON 24D HOSE-LESS DVT

Product SKU Product Description **Basic Set Accessories** Units per Case/Qty. **Devon 24D DVT Prevention** 2 Hoseless Units. **DEVON24D** 10 Pairs **Therapy Device** Charger, User Guide

PLASMAFLOW HOSE-LESS DVT

Product SKU Product Description **Basic Set Accessories** Units per Case/Qty. PlasmaFlow Hoseless 2 Hoseless Units, Charger, PF0001 12 Pairs **DVT Unit User Guide**

Single Patient Use

Clinically Superior - True "Sequential"

Intermittent Compression (SIPC) Augments

Venous Blood Flow in the Correct (Proximal)

Physiologic Direction - Simulates Ambulation

Patent No.: US 10,966,729

12-Hour Battery

SEQUENTIAL INTERMITTENT PNEUMATIC COMPRESSION (SIPC)

Helps Prevent Deep Vein Thrombosis

RUDIT

Protect Your Health Prevent Blood Clots Recover Without Limits

TruDVT is a breakthrough in DVT prevention, designed to improve circulation and support vascular health. Its **patented bladder system** delivers true sequential compression, moving from distal to proximal to mimic natural muscle contractions and stimulate blood flow in the limbs. TruDVT accelerates recovery, reduces complications, and delivers trusted DVT prevention anytime, anywhere.



The New Standard in **DVT Prevention**

- ♦ Enhances Blood Circulation
- Reduces Pain and Swelling
- ♦ Speeds Up Wound Healing
- Durable and Reusable Wrap
- Rechargeable 12-Hour Battery
- ♦ Tubeless and Portable
- Patented Design









Continuum of Care Hospital to Home (H2H)

Units per Case/Qty. **Product SKU Product Description** 12 TRU-X100 TruDVT (pair)

RUNTGO

Reusable - Innovative

24-Hour Battery

SEQUENTIAL INTERMITTENT PNEUMATIC COMPRESSION (SIPC)

Helps Prevent Deep Vein Thrombosis

Move Freely Skip the Tubes **Stop Blood Clots**

TruDVT Go delivers unmatched portability for DVT prevention. Its patented bladder **system** provides true sequential compression, moving from distal to proximal to improve circulation and reduce complications. It eliminates tubing and generators with a single-use, disposable sleeve system, simplifying patient care without the hassle of traditional compression devices.



Potable Power and Faster Recovery

- Enhances Blood Circulation
- Reduces Pain and Swelling
- Speeds Up Wound Healing
- Disposable Sleeve System
- Rechargeable 24-Hour Battery
- Tubeless and Portable
- Patented Design

Continuum of Care Hospital to Home (H2H) **Clinically Superior - True "Sequential" Intermittent Compression (SIPC) Augments** Venous Blood Flow in the Correct (Proximal) **Physiologic Direction - Simulates Ambulation**



For use with TruDVT Go disposable sleeve only.

Product SKU	Product Description	Units per Case/Qty.
TRU-X111	TruDVT Go (pair)	10
TRU-XS111	TruDVT Go Wraps (pair)	20



DVT PREVENTION PROGRAMS

• NO-COST • NO-OBLIGATION • DEMO/TRIALS

AORN's Guideline for Prevention of Venous Stasis with Venous Thromboembolism (VTE) Risk Factor Assessment are "critical protocols" for improving patient outcomes and for reducing ASC liability.

Compression Therapy Systems, LLC (CTS) is a supplier of clinically superior sequential (gradient) intermittent pneumatic compression (SIPC/SCD/IPC) sleeves and portable, battery-operated "take-home" IPC units.

We Offer a Variety of DVT PREVENTION PROGRAMS:

- A. Pump Purchase/Lease Sleeve Purchase
- **B. Pump Consignment Sleeve Purchase** (Requires number of pumps requested and 'average' monthly sleeve volume)
- C. Third (3rd) Party DME Biller (Requires payor mix; number of pumps requested and 'average' monthly sleeve volume)
- D. "Combination" of the above (Requires payor mix; number of pumps requested and 'average' monthly sleeve volume)
- E. Pump Rent Sleeve Purchase (Clinic or Patient)

Step 1:

Request a No-Cost. **No-Obligation Pump &** Sleeve(s) "Demo/Trial"

Step 2:

Call or Email to Review **Program Options**

Step 3:

Select DVT Prevention Program of your choice

 Customizable Programs Clinically Effective Cancel Anytime Personalized Service
 Satisfaction Guaranteed

Contact Your Rep To Get Started

Cost Saving Solutions For AORN VTE/PE Protocol Guidelines



In-Facility & Take Home (Home Use)

Devon 24D

Anti-Embolism Stockings



DVT PRO Model S & R





Venous Assist



Devon 6200



DVT-2600

DVT-4000



Flexible Program Options

Call For Your No Obligation Demo Trial



Pneumatic Tourniquet Cuffs



Reusable Tourniquet Cuffs

- · Used for rapid hemostasis when patient bleeds from limbs in an emergency
- · Materials: durable TPU coated Nylon fabric, Polyethylene plate
- Reusable for multi-patient use
- Full range of 8 sizes to fit most patients' arm from infant to thigh
- · Available with single tube and double tubes
- Latex Free & materials' biocompatibility tested













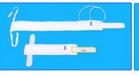
Private Label Branding Available - Ask For Details - YOUR LOGO HERE -



Disposable Sterile Cuffs

- · 8 sizes, available with single tube and double
- · All disposable cuffs include a sterile stockinette sleeve
- · Sterilization package, for single patient use only, reduce the risk of cross-contamination
- · Compatible with world famous brands of tourniquet machine
- · Color coded for identification of different sizes









MedCuff

PNEUMATIC TOURNIQUET CUFFS



* Cuff hose connector type must be specified!

SERIES	DESCRIPTION	MATERIALS	SKU	SIZE (cm)	SIZE (inches)	COLOR	SLEEVE
			VT-011	6.4 x 20.3 cm	8" x 2.5"	Dark Blue	
			VT-012	8.9 x 30.5 cm	12" x 3.5"	Purple	S 4" 10 x 26 cm Yellow
			VT-013	8.9 x 38.1 cm	15" x 3.5"	Rose red	
		TPU coated Nylon+TPU	VT-014	8.9 x 45.5 cm	18" x 3.5"	Yellow	
		single tube	VT-015	10 x 60.8 cm	24" x 4"	Pink	M 6" 15 x 30 cm
			VT-016	10 x 76 cm	30" x 4"	Light blue	Pink
			VT-017	10 x 86.2 cm	34" x 4"	Green	L 8" 20 x 34 cm
	Reusable Tourniquet cuff		VT-018	110 x 14 cm	43" x 5.5"	Grey	Green
	-Straight type		VT-021	6.4 x 20.3 cm	8" x 2.5"	Dark Blue	
7	7 144		VT-022	8.9 x 30.5 cm	12" x 3.5"	Purple	S 4" 10 x 26 cm
WedCuff -	MedCuff KedCuff		VT-023	8.9 x 38.1 cm	15" x 3.5"	Rose red	Yellow
		TPU coated Nylon+TPU	VT-024	8.9 x 45.5 cm	18" x 3.5"	Yellow	
WedCuff WedC	Cuff - VesCuri - McCuri	Double tubes	VT-025	10 x 60.8 cm	24" x 4"	Pink	M 6" 15 x 30 cm
9			VT-026	10 x 76 cm	30" x 4"	Light blue	Pink
VT			VT-027	10 x 86.2 cm	34" x 4"	Green	L 8" 20 x 34 cm
ourniquet			VT-028	110 x 14 cm	43" x 5.5"	Grey	Green
uff used for		TPU coated	*VT-111	6.4 x 20.3 cm	8" x 2.5"	Dark Blue	S 4" 10 x 26 cm Yellow M 6" 15 x 30 cm Pink L 8" 20 x 34 cm
surgery, lood flow			*VT-112	8.9 x 30.5 cm	12" x 3.5"	Purple	
striction raining			*VT-113	8.9 x 38.1 cm	15" x 3.5"	Rose red	
. ug			*VT-114	8.9 x 45.5 cm	18" x 3.5"	Yellow	
		Nylon+TPU single tube	*VT-115	10 x 60.8 cm	24" x 4"	Pink	
			*VT-116	10 x 76 cm	30" x 4"	Light blue	
			*VT-117	10 x 86.2 cm	34" x 4"	Green	
	Disposable		*VT-118	110 x 14 cm	43" x 5.5"	Grey	Green
	Tourniquet cuff -Straight type		VT-121	6.4 x 20.3 cm	8" x 2.5"	Dark Blue	
			VT-122	8.9 x 30.5 cm	12" x 3.5"	Purple	S 4" 10 x 26cm
MedCull "	WedCeff warren WedCuff warr		VT-123	8.9 x 38.1 cm	15" x 3.5"	Rose red	Yellow
		TPU coated	VT-124	8.9 x 45.5 cm	18" x 3.5"	Yellow	
NedCull Nee	Call	Nylon+TPU Double tubes	VT-125	10 x 60.8 cm	24" x 4"	Pink	M 6" 15 x 30 cn
			VT-126	10 x 76 cm	30" x 4"	Light blue	Pink
			VT-127	10 x 86.2cm	34" x 4"	Green	L 8" 20 x 34 cm
			VT-128	110 x 14cm	43" x 5.5"	Grey	Green
Limet			*VT-LPS4	10 x 26 cm	4"	Yellow	
Limb rotection		//	*VT-LPS6	15 x 30 cm	6"	Pink	
Sleeves (Option)			*VT-LPS8	10 x 26 cm	8"	Green	

*Optional EO Sterilization Available



DTS-3000 is a new and innovative pneumatic tourniquet system with both manual and advanced functions, and an impressive variety of cuff types and sizes. The system includes a function that automatically determines optimal patient pressure. The patented cuff technology minimizes patient pain and skin damage. The user friendly DTS-3000 system was designed to enhance patient safety.



"Color-Coded" Easy To Identify Cuff Channel

- Reusable Soft No-Pinch (reusable >100x; Lowest usage cost \$)
 - **♦ Standard (cylindrical) Single**
 - ♦ Cone (contour) Single
 - ♦ Cone (contour) Double (IVRA/Bier block, elbow, +)
- Reusable Fully Autoclavable, Sterilizable "FAS", Soft No-Pinch (reusable >100 uses; tested for >50 uses with autoclave; Lowest usage cost \$)
 - **♦ Standard (cylindrical) Single**
 - ♦ Cone (contour) Single
 - ♦ Cone (contour) Double (IVRA/Bier block, elbow, +)
- Disposable Cuff (sterilized-single patient use) <u>available mid 2025</u>
 - **♦ Standard Single Cuff (cylindrical)**
 - Cone Single Cuff (contour)
 - ♦ Cone Double Cuff (contour)



DTS-3000 System Features:

- Large Illuminated 7" LCD Graphic with Digital Touch-Key TFT Interface
- Designed for Patient Safety
- Dual (2) Cuff/Channel (Red & Blue) option each with individual setting/recording (for 1 or 2 extremities)
- Automatic "Individual" Occlusion Pressure (IOP) setting by RTP/SPO2 sensor (toe/finger)
- Automatic System Self-Diagnosis & Calibration (unit pressure, leakage, battery life)
- Automatic "One-Touch" Double Cuff Bladder "Change" Function (A to B; B to A) (IVRA/Bier block, elbow, etc.)
- Audible & Visual "Safety" Alarm/Warning System with mute button
- (operation time, leak error, no cuff error, low battery alarm, high pressure caution)
- SD Card "Recording" (date, time, cuff, pressure changes, battery, error)
- Internal Battery (safety back-up): >6 hours operation time (at full charge)
- Reusable > 100 uses Fully Autoclavable (sterilizable) "FAS", Soft No-Pinch Cuffs

- Patented dual layer (bladder and cover) cuff design keeps air bladder inflated evenly
- Single Bladder and Double Bladder cuff options
- Fully Autoclavable/Reusable (cylindrical & contour) >100 uses; tested for >50 uses with autoclave
- Secure "color-coded" channel cuff hoses (red & blue)
- Angled glare-reducing interface (swan design) with retractable hose hangers
- Infection Prevention Design easy to operate and clean
- Max pressure: 20~700 mmHg
- Time range: 5 -240 mins.
- Noise dB: Below 60 dB
- Grounded power cord with Velcro tie (length > 13')
- 1 Year Device Warranty (extendable)
- Proprietary Rolling Stand with lockable wheels, cuff basket, and multi-grip handle

DTS-3000 Feature Details and Benefits

Dual Channel System

The DTS-3000 system includes two (2) independent channels (red and blue). Our dual channel system supports the use of two (2) individual cuffs simultaneously (ex. bilateral) for when/if needed. Each channel can be set to provide the desired pressure to either a single bladder cuff or to a double bladder cuff.





Pressure Setting "Options" (Manual or IOP):

- + Manual Pressure Setting (digital unit increment: 1 and/or 5 mmHg)
- + Individual Occlusion Pressure (IOP) Sensing "Personalized to Patient"

The IOP sensing function determines the LOP/RTP parameter (limb occlusion pressure/recommended tourniquet pressure). The system then indicates the RTP (optimal, lowest/minimal hemostatic/occlusion) pressure which helps to Prevent excessive pressure, thus minimizing skin damage, nerve damage, muscle damage, trauma and pain. IOP RTP parameter is determined by analyzing oxygen saturation with distal Pulse Oximeter (SpO2) sensor.

Fast & Accurate LOP/RTP:

- 1. Apply cuff
- 2. Place the IOP sensor (pulse oximeter) on index finger/toe
- 3. Press LOP icon for 3 seconds

The RTP parameter is displayed in 45-50 seconds (< 1 min.)!

Example(s):

NCNI suggestions: Arm 200 mmHg/ Leg 350 mmHg IOP RTP parameter: Arm 238 mmHg / Leg 305 mmHg

Difference: (+38 mmHg) (-45 mmHg)

IPO sensing function assists the physician in providing the correct (optimum) pressure for each patient.



Double (bladdered) cuffs are often recommended for longer duration/extended, IVRA, Bier block, elbow, and similar surgeries. Use of double bladder cuffs has been proven to help minimize tissue damage and injury.

DTS-3000 includes a safe and convenient "Change" button which automatically changes the double cuff bladder from one bladder to the other seamlessly adjusting/changing the area of hemostatic pressure with the press of a button.

- Tourniquet pressure is applied to cuff bladder A
- "Change" button is initiated!
- Pressure is applied to cuff bladder B and then cuff bladder A is deflated!

The LCD display shows the change from cuff bladder A to cuff bladder B.

Audible & Visual Alarm/Warning System (with mute button)

- Manual pressure setting is > 300 mmHg (high pressure caution)
- IOP setting is > 500 mmHg (high pressure caution)
- Pressure loss (unit, cuff/hose, connectors)
- Battery (no power from supply, low battery, no battery charge)
- Operation timer caution

SD Card Recording Function

SD Card accurately records tourniquet data during system operation by real-time clock (RTC) for operation date, time, cuff, pressure/pressure changes, battery level, and errors. Previous pressure and time settings are automatically saved and displayed on the screen.



DTS-3000 - Additional Benefits:

- + Reduced blood flow
- + Increased visibility at surgical site
- + Improved adhesion of implant to bone
- + Decreased blood loss during surgery
- + VAS pressure level significantly lower
- + Reduced post-operative pain

DTS-3000 - Additional Specifications:

- Voltage: Free voltage (AC 100 240V~ S0/60Hz)
- Power consumption: SOW
- Compressor weight: 3kg
- Compressor dimension: 180(W) X 200(D) X 260 (H)mm

Advanced Cuff Technology

DTS-3000 Cuff Options, Features and Specifications Cuff options include seven (6) types in a variety of sizes:

- Reusable Soft No-Pinch (reusable >100x; Lowest usage cost \$)
 - **♦ Standard (cylindrical) Single Bladder**
 - ♦ Cone (contour) Single Bladder
 - Cone (contour) Double (IVRA/Bier block, elbow, +)
- Reusable Fully Autoclavable, Sterilizable "FAS", Soft No-Pinch (reusable >100 uses: tested for >50 uses with autoclave: Lowest usage cost \$)
 - **♦ Standard (cylindrical) Single**
 - ♦ Cone (contour) Single
 - ♦ Cone (contour) Double (IVRA/Bier block, elbow, +)
- Disposable Cuff (sterilized-single patient use) available mid 2025
 - **♦ Standard Single Cuff (cylindrical)**
 - **Cone Single Cuff (contour)**
 - **⋄** Cone Double Cuff (contour)



- FAS cuffs are dual layered (air bladder and fabric cover), low profile, roll resistant. The patented cover is specially designed to ensure the bladder inflates evenly on the hemostasis area to ensure uniform occlusion, personalized fit, comfort, and safety thus allowing reduced pressures while minimizing risk of infection.
- No-Pinch Technology FAS cuff cover utilizes a new and innovative "secure" cuff design for outer fabric and Velcro and a select "soft" inner fabric for a safer and more "secure" fit. The design reduces potential for bladder folds (tissue damage/pinching).

Our special "ultra-soft" (plush) inner fabric enhances patient comfort, while further reducing potential of folds and pinches.

urniquet Reusable Cuff 34in. REF DTC-CD3455

86×14cm) [LOT] K071223

- With typical cuffs a pinch can occur during bladder inflation causing pain, discomfort, skin damage, nerve damage, muscle damage, and/ or bleeding. These pinched areas often require higher pressure to prevent blood flow.
- The No-Pinch difference _ Our proprietary design utilizes a smooth, rounded inflatable bladder uniquely design to minimize pinching, skin damage/irritation, nerve damage, muscle

damage, bleeding, and the potential need for . increased pressure.

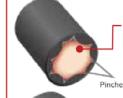
- FAS cuffs with patented "No-Pinch" technology allows more effective hemostasis with less pressure than standard cuffs, thus, significantly reducing tissue damage as well as pain (VAS score). <ex: <-8 mmHg; -4.5% mmHg>
- VAS scores were significantly reduced with FAS, Soft No-Pinch cuffs when trialed with standard cuffs.
- "Both" FAS cuff cover and inner silicone bladder with integrated hose(s) are fully autoclavable (E.O. gas/steam sterilizable) at 134° degrees Fahrenheit (up to 273°).
- "Heat Resistant" materials:
 - ♦ Strong-Durable outer fabric with "Soft" inner fabric
 - Inner silicon bladder with integrated silicone hose(s)

- FAS (fully sterilizable) cuffs help to prevent cross contamination.
- FAS cuffs support/enhance "Infection Prevention" protocols!
 - Double bladder cuffs allow "change" of hemostatic area to help prevent damage to skin, nerve and/or muscle. Double bladder cuffs are often used for longer duration surgeries, IVRA, Bier block, elbow, and/or surgeries requiring higher pressure(s).
 - Cone (contour/conical) cuffs can be adjusted and shaped anatomically to conform to the shape of a tapered limb to occlude blood flow at a more uniform and reduced pressure (proximal-distal edges), thus reducing risk of soft tissue iniurv.



FEATURING NO-PINCH TECHNOLOGY

The No-Pinch Difference



General Cuff

Tourniquet cuffs have generally a pinch inner side so it can be a cause of skin damage or blood leakage.



Our No-Pinch Cuff

Our No-Pinch Cuff is our patented technology focused on preventing any skin damage or blood leakage.





No pinch cuff minimizes skin damage and prevents blood from flowing between pinches.

Lower pressure can minimize damage.



designed to set automatically the individual patient-specific pressures

consists of our own patented cuffs that can minimize patient's pain and skin damage





Pressure

Inflate

Time

Deflate

Change

LOP



Pressure

Inflate

Time

Deflate

Change

LOP

COST SAVINGS

For many, the most impressive aspect of "FAS" cuff is: "Cost Savings!!"

"FAS" cuffs are "Reusable" and engineered to last Reusable >100 uses; tested for >50 uses with autoclave (134° celcius: 5 min.)

"FAS" cuff "usage cost" can be as low as: \$2, \$5, or \$7

Disposable Cuff (sterilized- single patient use)

Standard Single Cuff (cylindrical)
Cone Single Cuff (contour)
Cone Double Cuff (contour)

Disposable cuffs are sterilized and designed for single-patient use.

Disposable cuffs support "Infection Prevention" protocols!!

Clinical Trials:

Seoul National University Hospital (SNUH) conducted a clinical study comparing groups wearing FAS "No-Pinch" cuffs and standard cuffs. Hemostasis pressure in the FAS "No-Pinch" cuff was lower than the standard cuff. Pain level (VAS) was significantly lower in the group wearing FAS "No-Pinch" cuff. The FAS "No-Pinch" cuff was 173mmHg and the standard cuff was 181 mmHg. Evaluation and Tests for efficiency were confirmed and documented for IPO/LOP (Individual/Limb Occlusion Pressure) function. The effectiveness of FAS "No-Pinch" cuffs were proven in these clinical trials.

DTS-3000 is FDA registered Class 1

Request a no-obligation "Product Demo" today!

Video Clips of Pneumatic OR Tourniquet DTS-3000 System

Introduction Video



https://youtu.be/ZkjC1Xzt35w

How to use



https://youtu.be/vcweYak4E-U



REF. NO.	DTS MODEL	DESCRIPTION OF SET	SIZE
DTSW410-2	DTS-3000 (Double/2 channels) DEVICE SET	1 DEVICE with stand and basket HOSE SET(1 RED, 1 BLUE, 2 GRAY), IOP SENSOR, HOSE SET, IOP SENSOR, SD CARD & READER	N/A
REF. NO.	DTS MODEL	OPTIONAL ACCESSORY	SIZE
1000180	TOURNIQUET HOSE	RED MAIN HOSE	10 ft.
1000190	TOURNIQUET HOSE	BLUE MAIN HOSE	10 ft.
1000200	TOURNIQUET HOSE	GRAY MAIN HOSE	10 ft.
0100090	TOURNIQUET PART	IOP Sensor	N/A
0212970	TOURNIQUET PART	Extension Cable for IOP Sensor (2 m)	2 m
0000011	TOURNIQUET STAND	DTS-3000 STAND	102 X 54 cm

REUSABLE CUFFS (non-FAS)



- L				
	REF. NO.	DTS MODEL	DESCRIPTION OF SET	SIZE
	DTC-S02	DTS-3000 CUFF	SINGLE NO PINCH CUFF (Child)	15.7" X 2.75" in (40 X 7 cm)
	DTC-S04	DTS-3000 CUFF	SINGLE NO PINCH CUFF (ARM - M)	20.8" X 2.9" in (52 X 7.5 cm)
	DTC-S05	DTS-3000 CUFF	SINGLE NO PINCH CUFF (ARM - L or Thigh - S)	24" X 3.5" in (61 X 9 cm)
	DTC-S06	DTS-3000 CUFF	SINGLE NO PINCH CUFF (Thigh - M)	31.5" X 3.5" in (80 X 9 cm)
	DTC-S07	DTS-3000 CUFF	SINGLE NO PINCH CUFF (Thigh - L)	33.8" X 3.9" in (86 X 10 cm)
	DTC-S08	DTS-3000 CUFF	SINGLE NO PINCH CUFF (Thigh - XL)	42" X 3.9" in (107 X 10 cm)
	DTC-D04	DTS-3000 CUFF	DOUBLE CUFF (ARM - M)	22.4" X 3.9 (57 X 10 cm)
	DTC-D05	DTS-3000 CUFF	DOUBLE CUFF (Thigh - M)	31.5" X 5.9" in (80 X 15 cm)
	DTC-D06	DTS-3000 CUFF	DOUBLE CUFF (Thigh - L)	42" X 5.9" in (107 X 15 cm)
	DTC-D07	DTS-3000 CUFF	DOUBLE CUFF	22.4" X 5.9" in (57 X 15 cm)
	DTC-C25	DTS-3000 CUFF	CONE SINGLE CUFF (Thigh - M)	27.6" X 3.9" in (70 X 10 cm)
	DTC-C26	DTS-3000 CUFF	CONE SINGLE CUFF (Thigh - L)	35.4" X 4.7" in (90X 12 cm)
	DTC-C27	DTS-3000 CUFF	CONE SINGLE CUFF (Thigh - XL)	42" X 5.5" in (107 X 14 cm)
	DTC-CD25	DTS-3000 CUFF	CONE DOUBLE CUFF (Thigh - M)	27.5" X 3.9" in (70 X 10 cm)
	DTC-CD26	DTS-3000 CUFF	CONE DOUBLE CUFF (Thigh - L)	35.4" X 4.75" in (90X 12 cm)
	DTC-CD27	DTS-3000 CUFF	CONE DOUBLE CUFF (Thigh - XL)	42" X 5.5" in (107 X 14 cm)
_				

REUSABLE FAS (FULL AUTOCLAVE STERILIZABLE) CUFFS



REF. NO.	DTS MODEL	DESCRIPTION OF SET	SIZE
DTC-SA1228	REUSABLE SINGLE BLADDER CUFF	"PEDIATRIC or SMALL LIMBS, FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	12" X 2.8" in (30 X 7 cm)
DTC-SA1243	REUSABLE SINGLE BLADDER CUFF	"PEDIATRIC or SMALL LIMBS, FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	12" X 4.3" in (30 X 11 cm)
DTC-SA2128	REUSABLE SINGLE BLADDER CUFF	"PEDIATRIC or SMALL LIMBS, FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	20" X 2.8" in (52 X 7 cm)
DTC-SA1843	REUSABLE SINGLE BLADDER CUFF	"ARM (M), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	18" X 4.3" in (46 X 11 cm)
DTC-SA2443	REUSABLE SINGLE BLADDER CUFF	"ARM (L) / THIGH (S), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	24" X 4.3" in (61 X 11 cm)
DTC-SA3043	REUSABLE SINGLE BLADDER CUFF	"THIGH (M), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	30" X 4.3" in (76 X 11 cm)
DTC-SA3443	REUSABLE SINGLE BLADDER CUFF	"THIGH (L), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	34" X 4.3" in (86 X 11 cm)
DTC-SA4563	REUSABLE SINGLE BLADDER CUFF	"THIGH (XL~ OBESE), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	45" X 6.3" in (110 X 16 cm)
DTC-CS1843	REUSABLE CONE SINGLE BLADDER CUFF	"ARM (M), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	18" X 4.3" in (46 X 11 cm)
DTC-CS2443	REUSABLE CONE SINGLE BLADDER CUFF	"ARM (L) / THIGH (S), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	24" X 4.3" in (61 X 11 cm)
DTC-CS3043	REUSABLE CONE SINGLE BLADDER CUFF	"THIGH (M), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	30" X 4.3" in (76 X 11 cm)
DTC-CS3443	REUSABLE CONE SINGLE BLADDER CUFF	THIGH (L), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff	34" X 4.3" in (86 X 11 cm)
DTC-CS4443	REUSABLE CONE SINGLE BLADDER CUFF	"THIGH (XL~ OBESE), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	44" X 4.3" in (112 X 11 cm)

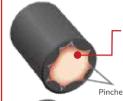
REUSABLE FAS (FULL AUTOCLAVE STERILIZABLE) CUFFS



REF. NO.	DTS MODEL	DESCRIPTION OF SET	SIZE
DTC-CD1855	REUSABLE CONE DOUBLE BLADDER CUFF (IVRA CUFF)	"ARM (M), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	18" X 5.5" in (46 X 14 cm)
DTC-CD2455	REUSABLE CONE DOUBLE BLADDER CUFF (IVRA CUFF)	"ARM (L) / THIGH (S), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	24" X 5.5" in (61 X 14 cm)
DTC-CD3055	REUSABLE CONE DOUBLE BLADDER CUFF (IVRA CUFF)	"THIGH (M), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	30" X 5.5" in (76 X 14 cm)
DTC-CD3455	REUSABLE CONE DOUBLE BLADDER CUFF (IVRA CUFF)	"THIGH (L), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	34" X 5.5" in (86 X 14 cm)
DTC-CD4475	REUSABLE CONE DOUBLE BLADDER CUFF (IVRA CUFF)	"THIGH (XL), FAS (FULL AUTOCLAVE STERILIZABLE) & NP (No Pinch) Cuff"	44" X 7.5" in (112 X 19 cm)

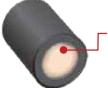
FEATURING NO-PINCH TECHNOLOGY

The No-Pinch Difference



General Cuff

Tourniquet cuffs have generally a pinch inner side so it can be a cause of skin damage or blood leakage.



Our No-Pinch Cuff

Our No-Pinch Cuff is our patented technology focused on preventing any skin damage or blood leakage.





No pinch cuff minimizes skin damage and prevents blood from flowing between pinches.

Lower pressure can minimize damage.

Mobile Air Transfer System (MATS)

Safe Patient Handling Solutions



Transferring patients from one surface to another is now safe, easy, comfortable and efficient.

The Mobile "AIR" Transfer System assists in raising the patient off the bed surface by supporting them on a thin layer of a "AIR" which is produced by passing through the transfer mattress's perforated underside.



assist minimize discomfort by cushioning the patient on a layer of air, shown to considerably lessen the physical strain on caretakers.

patient safely, two caregivers are usually all that is needed. Additionally, it saves time in the event that another transfer is required because the system can be left under the patient.



INDICATIONS:

Use for patients who are dependent or partiallydependent and unable to participate in their own repositioning.

INTENDED CARE SETTINGS:

Intended to be used in hospitals, healthcare facilities, and other environments where repositioning of partially-dependent or dependent patients is desired. This equipment is intended to be used for purposes stated in this manual. Any other use is prohibited.

CONTRAINDICATIONS:

Patients who have thoracic, cervical, or lumbar fractures should not use the System unless a clinical decision has been made by your facility. The equipment should not be used for patients that exceed the 550 lbs / 250 kg weight limit.











Flexible Port

Ridgid Adapter

Secure Connection

On/Off Button

MOBILE AIR TRANSFER SYSTEM & PAD

Product SKU	Description
MP-MATS	1 Mobile Air Transfer System: 1 Hepa Equipped Pump, 1 Air Transfer Pad, 1 Hose Assembly
MP-MATS-ATP	1 Air Transfer Pad



We are pleased to offer an economical line of personal protective equipment and medical monitoring devices designed with comfort and safety in mind. We offer a full line of masks, hand sanitizers and gloves to ensure a safe and clean environment.



JUMPER INFRARED THERMOMETER

Specifications:		
SKU:	JPD-FR202	
Manufacturer:	Jumper Medical	
Display:	HD LCD Display	
Response Time:	1000 milliseconds	
Memory Storage:	Up to 20 readings	
Power Source:	2 AAA Batteries	

Infrared Thermometer measures the body temperature based on the infrared energy emitted from the forehead. Users can quickly get measured results after positioning properly the temperature probe at the forehead. Doesn't include batteries.







FINGERTIP PULSE OXIMETER

Specifications:	
SKU:	POX-ROS
Manufacturer:	Compass Health
Display:	LED
Display Range:	0 - 99%
Power Source:	2 AAA Batteries
Battery Life:	Up to 30 Hours

Fingertip Pulse Oximeter is a non-invasive device intended for spot-check of oxygen saturation level of arterial hemoglobin (in % SpO2) and pulse rate. The Pulse Oximeter is designed for spot-monitoring only, and is not intended for continuous use. Includes batteries.





nephrun nitrile

Premium Nitrile Gloves

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The Epitome Of Protection and Comfort Preferred by Professionals!



The Gloves America's Heroes Deserve: Made in the Heart of South Carolina.

Made for the Hands that Heal You™

Nephron Nitrile's meticulously crafted, premium gloves exceed industry standards for quality and durability.

SMALL **MEDIUM** LARGE X-LARGE **XX-LARGE**

Affordable

We make our gloves efficiently so we can offer competitive prices for you and your organization.

Reliable

You can depend on supply chain certainty with our Certainty of Supply™ Program to get the gloves you need when you need them.

Made in America

Our gloves are made in Lexington County, South Carolina creating local jobs and reducing dependence on foreign suppliers.



AMBIDEXTROUS

FINGERTIP TEXTURED



NOT MADE WITH NATURAL **RUBBER LATEX**



POWDER FREE



CHEMOTHERAPY



PROTECTION



DENTAL

MEDICAL/ **FIRST RESPONDERS**

W‱MAN

ROLLED

SINGLE







- **Ambidextrous**
- **Fingertip Textured**
- **Made In America**
- Non-sterile

- **Powder-free**
- Not Made With Natural **Rubber Latex**
- Rolled & Beaded Cuff
- Single Use Only
- **Tested For Use With Chemotherapy Drugs**
- Tested For Use With **Fentanyl**

Product SKU	Description	Case Quantity
200101001	X-Small Nitrile Powder-Free Examination Blue Gloves 5.0 (100/box)	10 boxes
200102002	Small Nitrile Powder-Free Examination Blue Gloves 5.0 (100/box)	10 boxes
200103003	Medium Nitrile Powder-Free Examination Blue Gloves 5.0 (100/box)	10 boxes
200104004	Large Nitrile Powder-Free Examination Blue Gloves 5.0 (100/box)	10 boxes
200105005	X-Large Nitrile Powder-Free Examination Blue Gloves 5.0 (100/box)	10 boxes
200106006	XX-Large Nitrile Powder-Free Examination Blue Gloves 5.0 (100/box)	10 boxes
200201001	X-Small Nitrile Powder-Free Examination Black Gloves 5.0 (100/box)	10 boxes
200202002	Small Nitrile Powder-Free Examination Black Gloves 5.0 (100/box)	10 boxes
200203003	Medium Nitrile Powder-Free Examination Black Gloves 5.0 (100/box)	10 boxes
200204004	Large Nitrile Powder-Free Examination Black Gloves 5.0 (100/box)	10 boxes
200205005	X-Large Nitrile Powder-Free Examination Black Gloves 5.0 (100/box)	10 boxes
200206006	XX-Large Nitrile Powder-Free Examination Black Gloves 5.0 (100/box)	10 boxes

DASH FUTURA PH BALANCED LATEX EXAM GLOVES



Specifications:		
SKU:	FPHI00L	
Manufacturer:	Dash Medical	
Material:	Latex	
Size:	Large	
Medical Grade:	Yes	
Gloves per Box:	100	

DASH Futura gloves guard healthy skin from damaging effects by helping maintain the pH of your skin's natural protective layer. Specially formulated in teal blue with a fresh citrus scent, DASH Futura gloves provide a cooling effect not reported from the donning of any other exam glove.



DASH MICROPRO LATEX EXAM GLOVES

Specifications:		
SKU:	TPF100L	
Manufacturer:	Dash Medical	
Material:	Latex	
Size:	Large	
Medical Grade:	Yes	
Gloves per Box:	100	

DASH uses high quality, low modulus latex that provides a barrier which is so form fitting, you hardly notice you're wearing gloves at all. MicroPro is fully textured on both the fingers and palm giving you the confidence of a firm grip in wet or dry conditions.



BEESURE GREEN LATEX POWDER FREE GLOVES

Specifications:	
SKU:	BE1186
Manufacturer:	Cranberry USA
Material:	Latex
Size:	Small
Color:	Green
Gloves per Box:	100

BeeSure Green Latex is a full-hand textured glove with a refreshing citrusmint scent. The smooth polymer interior coating provides improved donning in all conditions and protein-rated to minimize exposure to allergens and irritants.

PRODERM LATEX EXAM GLOVES



Specifications:		
SKU:	155300	
Color:	White	
Material:	Latex	
Size:	Large	
Sterility:	Non-sterile	
Gloves per Box:	100	

Polymer bonded interior and lightly textured surface, engineered to be slightly thinner for incredible tactile sensitivity and comfort. Unique on-line polymer process creates a glove that's very easy to don without the use of chlorination and very comfortable for extended wear.

NITRIDERM ULTRA BLUE NITRILE EXAM GLOVES



Specifications:	
SKU:	157400
Color:	Blue
Material:	Nitrile
Size:	XXL
Sterility:	Non-sterile
Gloves per Box:	80

Exceptionally soft, low modulus nitrile synthetic compound is very comfortable for extended periods.

Very good donning properties. Slightly tacky exterior finish provides excellent gripping properties. Light blue color.

Tested to provide maximum protection from fentanyl exposure.

BEESURE NEOGRENE CHLOROPRENE EXAM GLOVES



Specifications:	
SKU:	BE2838
Manufacturer:	Cranberry USA
Material:	Chloroprene
Size:	Small
Color:	Green
Gloves per Box:	200

The latest in chloroprene technology provides strength and comfort.

Textured fingertips deliver optimal grip under all operating conditions.

BLACKWORK BLACK CHLOROPRENE EXAM GLOVES



Specifications:	
SKU:	1020
Manufacturer:	BlackWork
Material:	Black Chloroprene
Size:	Small
Color:	Black
Gloves per Box:	100

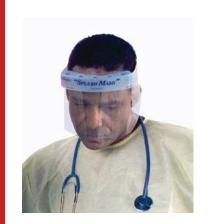
Made from non-latex polychloroprene synthetic polymer, these new BlackWork medical grade exam gloves offer all of the benefits of natural rubber latex with none of the allergen problems associated with latex.

DASH ALOEPRO SYNTHETIC EXAM GLOVES



Specifications:	
SKU:	AP100SM
Manufacturer:	Dash Medical
Material:	Nitrile
Size:	Small
Sterility:	Non-Sterile
Gloves per Box:	100

AloePro are textured latex powder free gloves with aloe vera. The gloves are coated on the inside with soothing Active Aloe, AloePRO is designed to help moisturize and soften hands while working. The fully textured glove allows you to get the firm grip you need.



EMBRACE SPLASH MASKS

Specifications:	
SKU:	EM-1100
Manufacturer:	Embrace
Size:	One Size fits Most
Color:	Clear
Anti-Fog:	Both Sides
Masks per Box:	50

A unique combination of convenience, comfort, style and value are now available in this new disposable eye shield. The shield can be replaced in a matter of seconds providing extremely economical eye fluid protection.

These masks are anti-stat, anti-glare, optically clear, and latex safe.



CROSSTEX SURGICAL MOLDED FACE MASK

Specifications:	
SKU:	GCPK
Manufacturer:	CrossTex
Size:	One Size fits Most
Color:	Pink
Masks per Box:	50

Surgical Molded Face Masks from
Crosstex are ideal for use as a
comfortable substitute for earloop face
masks. This mask is a simple physical
barrier for both exams and visitations. It
is also perfect for dry, short procedures
that do not produce fluid, spray or
aerosols.



KN95 PROTECTIVE MASKS

Specifications:	
SKU:	ND-KN95
Medical Grade::	Yes
Size:	One Size fits Most
Color:	White
Filtration Rate:	BFE > 95%
Masks per Box:	20

These are lightweight and comfortable respirator mask with ear loops and an adjustable nosepiece for secure fit and seal. They are used in a variety of industries such as food processing, medical, hospitals, general manufacturing, heavy infrastructure, mining, oil & gas, and transportation.



KN95 MASKS

Specifications:	
SKU:	KL-KN95
Medical Grade:	Yes
Size:	One Size fits Most
Color:	White
Filtration Rate:	BFE > 95%
Masks per Box:	40

These are lightweight and comfortable respirator mask with ear loops and an adjustable nosepiece for secure fit and seal. They are used in a variety of industries such as food processing, medical, hospitals, general manufacturing, heavy infrastructure, mining, oil & gas, and transportation.

MEDICOM SAFEMASK MASTER SERIES FACE MASKS



Specifications:	
SKU:	2050
Manufacturer:	MediCom
ASTM Level:	Level 1
Size:	One Size fits Most
Medical Grade:	Yes
Masks per Box:	50

Simply Soft technology provides luxurious softness and breathability without compromising protection.

Shingle pleat design prevents fluid pooling and cross-contamination. Soft, strong, ultrasonically sealed earloops prevent irritation.

RICHMOND EARLOOP FACE MASKS



Specifications:	
SKU:	400511
Manufacturer:	Richmond
ASTM Level	Level 1
Size:	One Size fits Most
Color:	Lavender
Masks per Box:	25

Anti-Fluid/Anti-Fog masks with an eye protection shield provide a special anti-fog strip that keeps the shield from fogging while providing protection from airborne germs and fluids without sacrificing breathability.

RICHMOND EARLOOP FACE MASKS



Specifications:	
SKU:	400506
Manufacturer:	Richmond
ASTM Level:	Level 1
Size:	One Size fits Most
Color:	Blue
Masks per Box:	25

These face masks offer protection & comfort. The masks cover the nose, mouth and chin for full protection.

The 3-Ply spunbound fabric provides comfort, filtration and excellent breathability. The soft aluminum nose piece maintains shape when formed to face and is fully enclosed for comfort.

HALYARD HEALTH FLUIDSHIELD FACE MASKS



Specifications:	
SKU:	25867
Manufacturer:	Halyard Health
ASTM Level:	Level 1
Color:	Yellow
Sterility:	Non-sterile
Masks per Box:	50

These masks are refreshingly comfy and feature an inner layer of so soft bicomponent fabric technology. When you're involved in any task with low fluid exposure, you'll breathe easier knowing these masks were the first to meet and exceed the new ASTM F2100-11 Level 1 standard.



CROSSTEX ISOLITE EARLOOP MASKS

Specifications:	
SKU:	GCLPK
Manufacturer:	CrossTex
Filtration Rate:	BFE = 99.6%
Size:	One Size fits Most
Color:	Pink
Masks per Box:	50

Minimum Performance. Ideal as a simple physical barrier for exams, isolation and visitations or for dry, short procedures that do not produce fluid, spray or aerosols.



3-PLY PROTECTOR FACE MASKS

Specifications:	
SKU:	TD101
ASTM Level:	Level 1
Material:	Non Woven Fabric
Size:	One Size fits Most
Color:	Blue
Masks per Box:	50

These disposable masks designed to be lightweight & breathable. The face masks will ensure full coverage of your nose and mouth, while the soft elastic ear loops will not cause discomfort. High-quality filtering face masks ensure a physical barrier to protection.



DEFEND DIFFUSER MASKS

Specifications:	
SKU:	MK-1056
Manufacturer:	Defend
ASTM Level:	Level 1
Size:	One Size fits Most
Color:	Pink
Masks per Box:	50

These masks is manufactured with soft, 3-ply, pleated material for superior comfort. In addition, the combination of a fiberglass-free material with a latex-free elastic ear-loop helps to ease the minds of people with allergies.

LIFE IN GREEN 3 PLY FACE MASKS



Specifications:	
SKU:	PM3PLYCN1
Manufacturer:	Life in Green
ASTM Level:	Level 1
Size:	One Size fits Most
Color:	Blue
Masks per Box:	50

These masks are designed to be pain free and comfortable. The fabric is soft and gentle on your skin, and the filter is high density and effective.



Thermometer Probe Covers

For Use With Suretemp®
And Suretemp® Plus Digital
Thermometer Probes

- Disposable
- Latex Free
- 25 Per Box
- Maintains Hygiene











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Pneumatic Cold/ Heat Therapy

Cold Therapy

Hoseless
DVT Prevention



Full Shell Air Walkers



Hot / Cold Therapy ROM Hinge Knee Braces



T-Scope Knee Braces



Compression Knee Immobilizers



Universal Knee Braces



Hot / Cold Therapy ROM Hip Braces



Cold Therapy Ankle Braces



Speed Lace-up Ankle Braces



Active Hinge Ankle braces



Night Splints



Universal ROM Hinge Knee Braces



Shoulder Abduction Slings



Shoulder Immobilizers



Adjustable Elevation Shoulder Braces



Shoulder Slings



Cervical Collars



Lace Pulling Back Braces



Speed Lace-up Wrist Braces



Speed Lace-up Thumb Spicas



T-Scope for Elbows





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DIVERSITY SUPPLIER SOLUTIONS

CERTIFIED MINORITY-OWNED

NOW Interactives is a certified minority-owned and woman-owned sourcing, manufacturing and distribution company based in Miami, FL, with a diverse team spread across the US and Europe.

DAPA HOLDER

NOW Interactives is a proud DAPA Holder. It is an agreement between DLA Troop Support and the manufacturers/suppliers of the MSPV Program. The DAPA establishes both the selling price of products and the authority to allow DLA Troop Support's PVs to distribute a DAPA-Holder's products to DLA Troop Support's military and other federal customers.

QUALITY & COMPLIANCE

NOW Interactives takes great pride in crafting high-quality, FDA-compliant products that support our healthcare and government partners.

ETHICS AND COMPLIANCE

NOW Interactives leverages Buy American Act (BAA) and Trade Agreement Acts (TAA) to source, produce, and supply products through innovative channels and trade routes.

As an FDA registered and DAPA certified company, NOW Interactives is committed to only working with factories and vendors that are also compliant to uphold the integrity of the business and provide the best products and solutions for our customers.

MediNOW Medical Supplies

- Suction
- Drainage
- Respiratory
- Anesthesia
- Urology
- Ultrasound Gels
- Tourniquet Cuffs
- Disposable Apparel
- Incontinence
- Labor & Delivery
- Disposable NIBP Cuffs (Neonate/Infant)
- Reusable PU Leather NIBP Cuffs

- Reusable One-Piece NIBP Cuffs
- Reusable Nvlon NIBP Cuffs
- ABPM Cuffs (ambulatory use)
- O-Ring Home-Use BP Cuffs
- Digit / Toe Cuff
- Vascular / ABI Cuff
- Blanket Warming Units
- Anti-Embolism Stockings
- Tubular Stockinette
- Compression Garments (Lymphedema)
- Compression Socks
- Diabetic Socks
- Thermometer Probe Covers (TPC)
- Bedside & Disposables
- Pressure Infusion Bags
- I.V. Poles

Mobility Aids

- Walkers
- Commode Chairs (folding/wheeled)
- Rollators
- Wheel Chairs
- Crutches
- Cane
- Folding Cane
- Walking Stick
- Cane Chair
- Reachers



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EatNOW provides a range of sustainable, biodegradable, paper & plastics products to restaurants, food delivery services, government, healthcare and catering businesses.

- Disposable F & B
- Biodegradable F & B
- Plates & Cutlery
- Bowls
- Containers
- Bento Boxes
- Trays
- Sandwich Case
- Straws
- Paper Cups



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- Hand Towels
- Tissue & Napkins
- Dispensers
- Microfiber Clothes
- Microfiber Mops
- Clothes
- Can Liners / Medical Can Liners
- Trash Bins
- Personal Care
- Scent Solutions Air
- Urinals
- Chemicals

BabyNOW / Baby Products

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- Baby Plastics
- Baby Diapers & Pullups
- Labor & Delivery
- Soothers / Teathers
- Bottles
- Cups























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- Meet Surgical Guideline **Standards for Compliance**
- Reduce Patient Risk

82

- Enhance Patient Recovery
- Improve Patient **Outcomes!**

Lease Purchase Programs Available

Cold/Heat Compression Therapy







ORTHOFROST BY CLIFFLAG



ORTHOFROST TP-1000



CTC-7



ORTHOFROST SOLID-STATE PRO 1 & PRO 2

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Lymphedema & Arterial Therapy / Ideal for "Pre-Op"

DVT-PRO







Lympha-Flow LF400



Devon 51



Devon 52



Arterio-Flow Model 7500

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