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HEMO-FORCE II

ALARM TROUBLESHOOTING GUIDE | ALARMA DE AVERIAS

Alarm Codes	Fault Type	Description	Troubleshooting
LO	Low Pressure	1. Leg is less than 40mmHg pressure; foot pressure is less than 150mmHg after 2 consecutive cycles. 2. Air hose is disconnected from sleeves.	1. Check connection between sleeve and air hose. 2. Check for leaks in the sleeves or air hose set and replace if faulty. 3. Turn the pump off and restart. 4. Refer to a professional for service if problem persists.
HI	High Pressure	1. Air hose is kinked. 2. Leg pressure is more than 40mmHg; foot pressure is more than 150mmHg after 2 consecutive cycles.	1. Check air hose set for any kinks. 2. Refer to a professional for service if problem persists.
SE	Alignment Error	1. Sleeve is not connected to air hose during start up. 2. Sleeves are not fully deflated during each rest. 3. The indications failed due to a possible blockage in air hose/sleeve connectors.	1. Attach sleeves to air hose and restart. 2. Ensure sleeves are fully deflated before contact. 3. Check connectors for any blockage and restart. 4. Refer to a professional for service if problem persists.
F	System Failure	1. Loose air hose connectors on both parts of pump. 2. Pressure is lower than set pressure after 10 consecutive cycles. 3. Pressure is greater than set pressure after two inflations. 4. Electrical malfunction.	1. Check air hose connections. 2. Turn the pump off and restart. 3. Refer to a professional for service if problem persists.
Indicador de alarma	Tipo de fallo	Descripción	Solución de Problemas
LO	Baja presión	1. La presión de la pierna es inferior a 40 mmHg; la presión del pie es inferior a 150 mmHg después de 2 ciclos consecutivos.	1. Verifique la conexión entre la manga y el manguito de aire. 2. Verifique si hay fugas en las mangas o en el manguito de aire y reemplácelos si es necesario. 3. Apague la bomba y reinicie el sistema. 4. Consulte a un profesional si el problema persiste.
HI	Alta presión	1. El manguito de aire está doblado. 2. La presión de la pierna es superior a 40 mmHg; la presión del pie es superior a 150 mmHg después de 2 ciclos consecutivos.	1. Compruebe el manguito de aire en busca de pliegues. 2. Consulte a un profesional si el problema persiste.
SE	Error de alineación	1. La manga no está conectada al manguito de aire durante el inicio. 2. Las mangas no se deflaturan completamente durante cada descanso. 3. Las indicaciones fallaron debido a un posible bloqueo en los conectores de la manga/manguito.	1. Conecte las mangas al manguito de aire y reinicie el sistema. 2. Asegurese de que las mangas estén completamente deflaturadas antes de hacer contacto. 3. Verifique los conectores en busca de obstrucciones y reinicie el sistema. 4. Consulte a un profesional si el problema persiste.
F	Fallo del sistema	1. Conexiones flojas de los manguitos de aire en ambas partes de la bomba. 2. La presión es inferior a la presión configurada después de 10 ciclos consecutivos. 3. La presión es superior a la presión configurada después de dos inflaciones. 4. Malfuncionamiento eléctrico.	1. Compruebe las conexiones de los manguitos de aire. 2. Apague la bomba y reinicie el sistema. 3. Consulte a un profesional si el problema persiste.

**PERFORMANCE,
COMFORT AND VALUE.**

Multi-Disciplinary Compression Therapy Products
Clinically effective DVT prophylaxis pump systems and anti-embolism stockings

Almost all hospitalized patients have at least one risk factor for VTE.¹

VTE (venous thromboembolism) is a disease that encompasses both deep vein thrombosis (DVT) and pulmonary embolism. It is a serious, often under diagnosed but preventable complication during and after an acute medical illness or surgery.

DVT occurs when a blood clot forms in a major vein, usually in the leg. Part of the clot may break off and travel to the lungs, causing a pulmonary embolism (PE). PE accounts for five to 10 percent of deaths in hospitalized patients, making VTE the most common preventable cause of in-hospital deaths.² DVT and PE are deemed nonreimbursable by CMS.³





Risk Factors

Hospital patients have a higher risk for DVT because of their limited mobility, active disease processes and comorbidities. Risk factors include:⁴

- » Immobility
- » Hypercoagulability
- » Vessel wall damage
- » Age
- » Surgery (especially orthopedic surgery and total knee replacement)
- » Heredity (including the Factor V Leiden genetic mutation)
- » Increased estrogen levels (due to oral contraceptives or hormone replacement therapy)
- » Obesity
- » Smoking
- » Pregnancy
- » Cancer
- » Crohn's Disease

Enhancing patient outcomes.

Pneumatic compression pumps and garments lower the risk of DVT by replicating the body's normal musculovenous pump activity.^{5,6} During treatment, the inflation-deflation cycle of the pump forces blood out of the legs toward the heart.^{5,6} Numerous studies demonstrate that pneumatic compression not only helps reduce morbidity and mortality, but also provides a low-cost and more conservative solution compared with surgical intervention and drug therapy.⁶



Choose the Therapy That's Right for Your Patients and Facility.

Only Medline offers the choice of all three mechanical methods of DVT prophylaxis clinically proven to help prevent DVT.⁵

Intermittent pneumatic compression

Hemo-Force® and Hemo-Force II DVT pumps and single bladder sleeves produce alternating compression of foot, calf or thigh with uniform compression.

Sequential pneumatic compression

Hemo-Force SQ and Hemo-Force II SQ DVT pumps and 3-bladder sleeves create a wave of compression for foot, calf or thigh with gradient compression.

Static non-dynamic compression

Medline EMS® compression stockings provide constant, graduated compression from foot to knee or foot to thigh.

Hemo-Force DVT Prophylaxis Pumps

Medline Hemo-Force and Hemo-Force II pumps offer both intermittent and sequential options to address clinician judgment, patient needs and facility protocols. They are suitable for DVT reduction in acute care environments, in the pre-, intra-, and post-surgery phases, as mono therapy or when combined with anti-coagulation therapy.



NEW!

Hemo-Force II

25% Smaller and 100% Auto-Detection

- » Allows a combination of sleeves to be used simultaneously: foot and calf, foot and thigh, calf and thigh
- » Auto detects quantity and type of garment without any additional user input
- » Compact, durable design with integrated handle for easy transport

Specifications

Screen	LCD with real-time display
Timer	Minutes, hours
Alarm	Audible, visual, reference code and mute button
Tubing	Anti-kink, easy to clean, loss protection
Hooks	Spring-loaded, fold-away, rubberized and metal reinforced
Troubleshooting Guide	Tri-lingual
Therapy Types Available	Intermittent and sequential (separate pumps), single or dual leg therapy
Sleeve Types Compatible	Foot/calf/thigh; any combination
Inflation Time	Intermittent: 12 seconds Sequential: 12 seconds (4 seconds per bladder)
Deflation Time	48 seconds
Battery	Lithium ion (optional, sold separately)
Power Cord	2-Prong, 15-ft. (Class II, double insulated)
Weight	5-lbs.

Hemo-Force II DVT Pumps

Item No.	Description	Pkg.
MDS600INT2	Hemo-Force II Intermittent	1/ea
MDS600SQ2	Hemo-Force II Sequential	1/ea
MDS600BAT	DVT Pump Battery	1/ea

Learn how Hemo-Force pumps can advance your DVT protocols.

Ask your Medline rep to set up a complimentary product evaluation.



Hemo-Force

Our Most Popular and Cost-Effective Pump

- » Simple, easy to use and economical
- » Thoughtfully designed to be durable, easy to clean and easy to store

Specifications

Screen	LED with real-time display
Timer	Hours
Alarm	Audible, visual and reference code
Tubing	Anti-kink, easy to clean, loss protection
Hooks	Spring-loaded, rubberized and reinforced
Troubleshooting Guide	English only
Therapy Types Available	Intermittent and sequential (separate pumps), single or dual leg therapy
Sleeve Types Compatible	Foot/calf/thigh; sleeve pairs must be matching compression levels (thigh/calf or foot)
Inflation Time	Intermittent: 12 seconds Sequential: 12 seconds (4 seconds per bladder)
Deflation Time	48 seconds
Battery	Lithium ion (optional, sold separately)
Power Cord	3-Prong, 15-ft. (Class I, double insulated)
Weight	5-lbs.

Hemo-Force DVT Pumps

Item No.	Description	Pkg.
MDS600INT	Hemo-Force Intermittent	1/ea
MDS600SQ	Hemo-Force Sequential	1/ea
MDS600BAT	DVT Pump Battery	1/ea

Hemo-Force Prophylaxis Sleeves

Comfortable and Easy to Apply for Enhanced Compliance

Poor patient compliance is a leading obstacle to DVT prophylaxis. Patient complaints include sweating, itching and discomfort from too tight sleeves⁷ or uncomfortable material. Medline DVT sleeves have thoughtful features that maximize patient comfort and caregiver efficiency.

- » Soft breathable lining, rounded edges, added padding to cushion the tubing exit point and a unique hose angle make the sleeves exceptionally comfortable
- » Size markings, application instructions and illustrations are printed right on the sleeve, providing just-in-time guidance for appropriate clinical use



Hemo-Force II intermittent sleeves features a pull-apart tube connector for quick disconnection



Tools for Better Care

Our free color-coded measuring tapes help ensure your patients have the proper size sleeve for their compression therapy. Measuring instructions are right on the tape.

Communication is the cornerstone of compliance. Our complimentary patient education card encourages discussion between patients and caregivers about VTE, why they're receiving compression therapy and the importance of following instructions.



Our pediatric sleeves have been evaluated for comfort on children.
Ask your Medline rep for the white paper.

Medline EMS® Anti-Embolism Stockings

Effective Gradient Compression Therapy

Medline's EMS stockings provide a tailored, contoured fit with just the right amount of gradient pressure. Pressure is 18 mmHg at the ankle, gradually reducing throughout the length of the leg to 15 mmHg.

- » Made of 80 percent nylon and 20 percent spandex
- » Available in knee- and thigh-length with an open toe for easy circulation monitoring
- » Color-coded toe and top band for accurate patient fitting
- » Packaging is also color-coded for fast identification of product/size
- » Measuring tapes are included in each box and individual bag to help in determining correct patient sizing
- » Sized Small through XXX-Large; regular and long



Knee-Length Stockings

Item No.	Description	Calf circumference	Leg length*	Pkg.
MDS160624	Small, Regular	10" - 13" (25.5-33 cm)	14" - 16" (36-40.5 cm)	12 pr/bx
MDS160628	Small, Long	10" - 13" (25.5-33 cm)	16" - 18" (40.5-46 cm)	12 pr/bx
MDS160644	Medium, Regular	13" - 15" (33-38.1 cm)	15" - 17" (38-43 cm)	12 pr/bx
MDS160648	Medium, Long	13" - 15" (33-38.1 cm)	17" - 19" (43-48.5 cm)	12 pr/bx
MDS160664	Large, Regular	15" - 17" (38.1-43 cm)	16" - 18" (41-45.5 cm)	12 pr/bx
MDS160668	Large, Long	15" - 17" (38.1-43 cm)	18" - 20" (45.5-51 cm)	12 pr/bx
MDS160684	X-Large, Regular	17" - 19" (43-48 cm)	16" - 18" (41-45.5 cm)	12 pr/bx
MDS160688	X-Large, Long	17" - 19" (43-48 cm)	18" - 20" (45.5-51 cm)	12 pr/bx
MDS160694	XX-Large, Regular	18" - 21" (46-53 cm)	16" - 18" (41-45.5 cm)	12 pr/bx
MDS160698	XX-Large, Long	18" - 21" (46-53 cm)	18" - 20" (45.5-51 cm)	12 pr/bx
MDS160604	XXX-Large, Regular	21" - 26" (53-66 cm)	16" - 18" (41-45.5 cm)	12 pr/bx
MDS160608	XXX-Large, Long	21" - 26" (53-66 cm)	>18" (45.5 cm)	12 pr/bx

Thigh-Length Stockings

Item No.	Description	Calf circumference	Leg length**	Pkg.
MDS160820	Small, Short	10" - 13" (25.5-33 cm)	26" - 29" (66-74 cm)	6 pr/bx
MDS160824	Small, Regular	10" - 13" (25.5-33 cm)	29" - 31" (74-79 cm)	6 pr/bx
MDS160828	Small, Long	10" - 13" (25.5-33 cm)	31" - 34" (79-86 cm)	6 pr/bx
MDS160840	Medium, Short	13" - 15" (33-38.1 cm)	26" - 29" (66-74 cm)	6 pr/bx
MDS160844	Medium, Regular	13" - 15" (33-38.1 cm)	29" - 31" (74-79 cm)	6 pr/bx
MDS160848	Medium, Long	13" - 15" (33-38.1 cm)	31" - 34" (79-86 cm)	6 pr/bx
MDS160860	Large, Short	15" - 17" (38.1-43 cm)	26" - 29" (66-74 cm)	6 pr/bx
MDS160864	Large, Regular	15" - 17" (38.1-43 cm)	29" - 31" (74-79 cm)	6 pr/bx
MDS160868	Large, Long	15" - 17" (38.1-43 cm)	31" - 34" (79-86 cm)	6 pr/bx
MDS160884	X-Large, Regular	17" - 19" (43-48 cm)	29" - 31" (74-79 cm)	6 pr/bx
MDS160888	X-Large, Long	17" - 19" (43-48 cm)	31" - 34" (79-86 cm)	6 pr/bx
MDS160894	XX-Large, Regular	18" - 21" (46-53 cm)	29" - 31" (74-79 cm)	6 pr/bx
MDS160898	XX-Large, Long	18" - 21" (46-53 cm)	>31" (79 cm)	6 pr/bx

**Contact your
Medline Rep for
a complimentary
sample today.**

* Leg length is the measurement from the bend in the knee to heel

**Leg length is the measurement from the gluteal fold to the heel

Competitive Cross-Reference for DVT Prophylaxis

With Medline, you'll find pumps, sleeves, tubing, stockings and price points to meet your clinical and financial needs.

DVT Sleeves

Description	Hemo-Force Intermittent	Hemo-Force II Intermittent	Huntleigh® Flowtron®	Currie ALP	DJO VenaFlow	CTC VasoPress	Hemo-Force Sequential	Standard Sequential	Kendall (SCD) Response®
	Intermittent						Sequential		
Pump	MDS600INT	MDS600INT2	AC500, AC550	ALP501	30A	VP500	MDS600SQ	MDS600SQ2	7325, 9525
Small Calf	MDS601PD	MDS601PD2	N/A	ALP15M	N/A	VP501P	MDS601PSQ	MDS601PSQ2	N/A
Medium Calf	MDS601MD	MDS601M2	DVT10/E	ALP1	3010-PL	VP501M	MDS601MSQ	MDS601MSQ2	5329, 9529
Large Calf	MDS601LD	MDS601L2	DVT20/E	ALP2	3012-PL	VP501L	MDS601LSQ	MDS601LSQ2	5489, 9589, 9789
X-Large Calf	MDS601BD	MDS601B2	DVT60/E	ALP2XL	3013-PL	VP501B	MDS601BSQ	MDS601BSQ2	5490, 9790
Regular Foot	MDS620	MDS6202	FG100 (2)	PVA/ALP1	N3016-PL	VP520	MDS620SQ	N/A	5065
Large Foot	MDS620L	MDS620L2	FG200 (2)	PVA/ALP2	N/A	VP520L	MDS620LSQ	N/A	5075, 9595
Small Thigh	MDS630SD	MDS630S2	N/A	ALP35M	N/A	N/A	MDS630SSQ	MDS630SSQ2	5345, 9545/9545T
Medium Thigh	MDS630MD	MDS630M2	DVT30/E	ALP3	3015-PL	VP530M	MDS630MSQ	MDS630MSQ2	5330, 9530/9530T
Large Thigh	MDS630LD	MDS630L2	DVT40/E	ALP4	N/A	VP530L	MDS630LSQ	MDS630LSQ2	5480, 9780/9780T
X-Large Thigh	MDS630BD	MDS630B2	N/A	N/A	N/A	VP530B	MDS630BSQ	MDS630BSQ2	N/A
Tube Set, 5-ft.	MDS610S	MDS610S2	L550	ALP25AK	3007-PL	VP510S	MDS610SSQ	N/A	6328, 9528
Tube Set, 10-ft.	MDS610L	MDS610L2	L552	N/A	3007-XLPL	VP510L	MDS610LSQ	N/A	N/A

Knee-Length Anti-Embolism Stockings

Description	Medline EMS Stockings	Jobst®	Kendall T.E.D.® Hose	Carolon®	Cardinal Health®	Zimmer®	Albahealth®
Small, Regular	MDS160624	111402	7071	511CAP	23640-120	2040-007	853-01
Small, Long	MDS160628	111403	7339	512CAP	23640-125	2040-011	858-01
Medium, Regular	MDS160644	111406	7115	521CAP	23640-140	2040-008	853-02
Medium, Long	MDS160648	111407	7480	522CAP	23640-145	2040-012	858-02
Large, Regular	MDS160664	111410	7203	531CAP	23640-160	2040-009	853-03
Large, Long	MDS160668	111411	7594	532CAP	23640-165	2040-013	858-03
X-Large, Regular	MDS160684	111414	7604	541CAP	23640-180	2040-010	853-04
X-Large, Long	MDS160688	111415	7802	542CAP	23640-185	2040-014	858-04
XX-Large, Regular	MDS160694	N/A	7470	551CAP	N/A	N/A	853-05
XX-Large, Long	MDS160698	N/A	7471	552CAP	N/A	N/A	858-05
XXX-Large, Regular	MDS160604	N/A	7472	561CAP	N/A	N/A	853-06
XXX-Large, Long	MDS160608	N/A	7473	562CAP	N/A	N/A	N/A

Thigh-Length Anti-Embolism Stockings

Description	Medline EMS Stockings	Jobst®	Kendall T.E.D.® Hose	Carolon®	Cardinal Health®	Zimmer®	Albahealth®
Small, Short	MDS160820	111450	3071	610CAP	23640-315	2040-023	N/A
Small, Regular	MDS160824	111451	3130	611CAP	23640-320	2040-027	868-01
Small, Long	MDS160828	111452	3222	612CAP	23640-325	2040-031	873-01
Medium, Short	MDS160840	111454	3310	620CAP	23640-335	2040-024	863-02
Medium, Regular	MDS160844	111455	3416	621CAP	23640-340	2040-028	868-02
Medium, Long	MDS160848	111456	3549	622CAP	23640-345	2040-032	873-02
Large, Short	MDS160860	111458	3634	630CAP	23640-355	2040-025	863-03
Large, Regular	MDS160864	111459	3728	631CAP	23640-360	2040-029	868-03
Large, Long	MDS160868	111460	3856	632CAP	23640-365	2040-033	873-03
X-Large, Regular	MDS160884	111462	3181	641CAP	N/A	2040-030	868-04
X-Large, Long	MDS160888	111463	3182	642CAP	N/A	2040-034	873-04
XX-Large, Regular	MDS160894	111464	3184	N/A	N/A	N/A	868-05
XX-Large, Long	MDS160898	111465	3185	N/A	N/A	N/A	873-05

Hemo-Force™ Mobile

Portable DVT Pump

Many factors determine DVT risk, but studies show the highest potential for a clot is 2 to 10 days after surgery, with patients remaining at risk for up to three months.¹⁰ With hospital stays getting shorter, risk is highest when patients are recovering at home. It is vital for DVT preventive care to continue at home.

Benefits

- » Helps prevent deep vein thrombosis (DVT) by promoting blood flow
- » Reduces post-operative pain & swelling
- » Comfortable, portable, easy-to-use compression therapy

Cost to prevent vs. treat

Preventing DVT costs substantially less than treating its consequences. According to the Centers for Medicare & Medicaid Services (CMS), DVT treatment averages \$50,937 per patient.¹¹



Hook & Loop Fasteners

Adjust quickly and securely over leg for a snug, custom fit.



Visual Display

Shows up to the hour timer, mode and pressure level.



Easy 1 Button Operation

Turn unit on and switch between 2 modes at the push of a button.



Recharge Warning

Blue light glows when charged, red light when charge is needed.

Rechargeable batteries provide up to 8 hours of use on single charge

Flexible sleeve for comfort



Power unit built into sleeve, ready to go anywhere

Detachable 6-foot recharging cord

Ordering Information

Item No.	Description	Pkg.	HCPCS
MDS600PORT	Hemo-Force Mobile Portable DVT Pump	1/pr	E0676

A Trusted Name in OTC Compression Hosiery

For decades, hospitals and physicians have recommended our CURAD® compression hosiery to help patients with chronic venous disease, pregnant women, athletes, travelers and workers who are on their feet all day find relief for swollen, achy legs. Hospital-quality CURAD compression socks and stockings are available at healthcare retailers everywhere.



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