



DVT prevention system

DVT-2600

Three (3) Chamber Sequential (Gradient), Simultaneous, Compression Device (SSCD)
Mechanical DVT Prophylaxis – for treatment of a Venous Stasis (a 'known' condition)



System Features

- **Large Illuminated LCD Display**
- **Simultaneous (Coinciding) Bi-lateral Compression**
- **Built-in Battery:** 6-8 hour operation
- One Button Operation
- **SMART Auto Sleeve Detection**
- **Interchangeable Combinations of Sleeves**
- **Adjustable Pressure, Interval & Time settings**
- **Setting LOCK function (for patient safety)**
- **Patient USE-TIME Recorder (a SCIP Guideline requirement)**
- Auto Safety Alarm Systems: Sleeve, Power Supply, Pressure, Battery
- Auto Battery Back-up
- Auto Cuff Pressure Sensors
- **Ultra Quiet - Easy to Use**
- Selectable Mode: DVT or Lymphedema (peristaltic-massage)
- **Lite weight and Portable**
- Smooth Profile for ease of cleaning
- **2 Year Warranty (controller)**

System Specifications

- Free voltage: AC100 ~ 240V, 50/60Hz
- Power Consumption: 25W (35VA)
- Automatic Pressure/Interval Default Settings:
 - Thigh/Calf - 40mmHg / interval time 48 seconds
 - Leg - 120mmHg / interval time 60 seconds
- Pressure Setting Options (mmHg):
 - Thigh/Calf - 20, 30, 40, 50, 60
 - Leg - 120, 130, 140
- Interval Time Setting Options: 24, 48, 60 seconds
- Controller Size: 8" (w) x 6" (d) x 7.5" (h)
- Weight: 4.85 lbs. (including battery)
- Battery use time: 6-8 hours

Effective Treatment for DVT Prevention

The **DVT-2600 Venous Assist System** is a specialized Sequential Intermittent Pneumatic Compression (SIPC) system designed to prevent Deep Vein Thrombosis (DVT) and Pulmonary Embolism (PE) commonly referred to as Venous Thromboembolism (VTE) by improving venous blood flow in patients at risk for **VTE/DVT**. The DVT-2600 System is **FDA 510(k) approved**, consists of a controller, hose set and sleeves. The DVT-2600 System mechanically inflates sleeves that provide safe and effective prophylaxis for VTE. Sequential (Gradient) Compression is recognized as superior therapy for improving blood flow, relieving stasis and enhancing fibrinolysis. In fact, many SCD contracts require 'Sequential/Gradient' compression. The DVT-2600 Venous Assist System provides Sequential (Gradient) and Simultaneous Compression circumferentially to **'three' (3) chambered sleeves producing twice (2X) the venous volume, velocity and means** of other systems. The DVT-2600 System is: powerful, durable, has a built-in battery, quiet, lite weight, portable and includes a **2 year warranty**.

Home-Use: Surgical patients often remain 'at-risk' for VTE/DVT following discharge. The DVT-2600 System offers a convenient **carrying case** and can accompany patients home for **Continuum of Care**, improving patient outcomes, and **help to reduce cost and liabilities** associated with **re-admissions ... Saving Lives!!**

Venous Assist System DVT-2600

Product Number	Product Description				
Pump & Accessories					
1021	DVT-2600 Pump Set w 2 hoses				
G300	SINGLE HOSE (2m/6.5')				
G3004M	SINGLE HOSE (4m/13')				
G500	DVT-2600 Carry Case				
G400*	BATTERY				
G450	US HOSPITAL GRADE POWER CORD				
G550	QUICK GUIDE TAG				
Sleeves					
		TYPE	SIZE	Maximum Circumference	Length
G221	SOFT CALF SLEEVE (10 PAIR), S	CALF	S	20	12.2
G222	SOFT CALF SLEEVE (10 PAIR), M	CALF	M	24.5	14.2
G223	SOFT CALF SLEEVE (10 PAIR), L	CALF	L	30.3	15
G224	SOFT CALF SLEEVE (10 PAIR), XL (Bariatric)	CALF	XL	38.2	15
G031	LYLEX FOOT SLEEVE (20 PAIR), (S~M)	FOOT	std	16.5	9
G241	SOFT BOOT SLEEVE (10 PAIR), S-M)	BOOT	S-M	25.2	28
G211	SOFT THIGH SLEEVE (10 PAIR), S	THIGH	S	23.6	21.7
G212	SOFT THIGH SLEEVE (10 PAIR), M	THIGH	M	30	25.2
G213	SOFT THIGH SLEEVE (10 PAIR), L	THIGH	L	36.6	26.6
G214	SOFT THIGH SLEEVE (10 PAIR), XL	THIGH	XL	44.5	26.6
G121*	MULTI-USE CALF SLEEVE, ONE SIZE (S~M)	CALF	S-M	26	13.8
G131*	MULTI-USE FOOT SLEEVE, ONE SIZE (S~M)	FOOT	S-M	16.5	9
G141*	MULTI-USE BOOT SLEEVE, ONE SIZE (S~M)	BOOT	S-M	25.2	28
G111*	MULTI-USE THIGH SLEEVE, ONE SIZE (S~M)	THIGH	S-M	31.5	24.8
* special order items					
Please Note: Foot Sleeves 20 Pair per box; All others 10 Pair per box					



Comfort equals Compliance

- Three (3) Chambered Sleeves with Sequential (Gradient) Circumferential Inflation
- Disposable and Reusable Sleeves
- Soft-Breathable moisture wicking eco-friendly fabric - Latex & PVC Free
- Spray Treated to Deter Soiling
- Safe, quick and easy **One Touch Hose Connectors**
- Interchangeable Sleeve Types - Calf, Foot, Boot, Thigh
- Sleeve Sizes: Small, Medium, Large and X-Large (Bariatric)

*Single patient (use) - disposable sleeves help prevent risk of infection and cross contamination

Post Discharge/Home-Use: Surgical patients often remain at-risk for VTE following discharge. A minimum of seven to ten (7-10) days prophylaxis is often recommended. Physicians may recommend several weeks for patients with increased risk. **DVT prophylaxis should be continued until patient risk for VTE has diminished >> Continuum of Care >> Hospital to Home!!**

DVT-2600 Carrying Case



DS Maref is the International Leader in Compression Therapy



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