

CUSTOMIZED THERAPY. CLINICALLY PROVEN.

Introducing
Kendall SCD™ 700 Sequential
Compression System Featuring
Patient Detection



PATIENT DETECTION. FUNCTIONAL. CONVENIENT. FOR PEACE OF MIND.

AN ALL-IN-ONE SOLUTION

The Kendall SCD™ 700 system applies intermittent pneumatic compression to increase venous blood flow¹ — helping prevent deep vein thrombosis and pulmonary embolism in at-risk patients.

A prescription device for clinical settings, the system consists of:

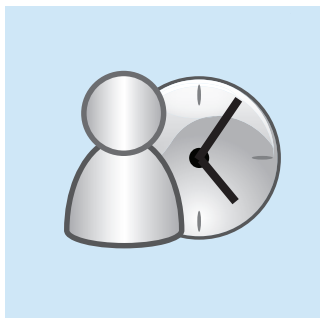
- The controller
- Tubing sets (provided with the controller)
- Single-patient use leg sleeves and foot cuffs (purchased separately)

FEATURES INCLUDE:

- **Patient detection** — Facilitates tracking of patient therapy by detecting that the garments are actively worn
- **Animated alerts** — Icons show the cause of an error and how it can be resolved
- **Durability** — Limited liquid ingress (rating of IP23), robust Xylex™ material, and protected battery
- **Low noise** — Soft overmolding with vibration dampeners for a quiet controller
- **Ease of cleaning** — Smooth, grooveless surfaces and slim profile; compatible with most hospital-grade cleaning agents
- **Visibility** — Graphic user interface featuring large icons on a 3.2-inch color LCD screen



Patient detection
to track compliance



One-touch operation



USB port for
software upgrades



Adjustable bed hook for
easy and secure attachment





INDICATIONS

The Kendall SCD™ 700 Sequential Compression System with Leg Sleeves is indicated for:

Deep vein thrombosis prophylaxis

Pulmonary embolism prophylaxis

The system with foot cuffs is indicated for:

Circulation enhancement

Deep vein thrombosis prophylaxis

Acute and chronic edema

Extremity pain incident to trauma or surgery

Leg ulcers

Venous stasis/venous insufficiency

CONTRAINDICATIONS

The Kendall SCD™ 700 system may not be recommended for use with leg sleeves for patients with:

- Any local leg condition in which the sleeves may interfere:
 - Dermatitis
 - Vein ligation (immediate postoperative)
 - Gangrene
 - Recent skin graft
- Severe arteriosclerosis or other ischemic vascular disease
- Massive edema of the legs or pulmonary edema from congestive heart failure
- Extreme deformity of the leg
- Suspected pre-existing deep venous thrombosis

The system may not be recommended for use with foot cuffs on patients with:

- Conditions where an increase of fluid to the heart may be detrimental
- Congestive heart failure
- Pre-existing deep vein thrombosis, thrombophlebitis, or pulmonary embolism

ORDERING INFORMATION

Kendall SCD™ 700 Sequential Compression System

CODE	DESCRIPTION
29525	Kendall SCD™ 700 series controller
9528	Kendall SCD™ tubing set, 7 ft (213 cm)
9595	Kendall SCD™ tubing set, 3 ft (91 cm)

1. Kakkos SK, Szendro G, Griffin M, Daskalopoulou SS, Nicolaidis AN. The efficacy of the new SCD response compression system in the prevention of venous stasis. *J Vasc Surg.* 2000 Nov;32(5):932-40. Fig 5.

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