Specification

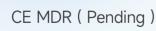| Chambers	1-3
Mode	4
Time Range	Continuous
Pressure Range	30 - 130mmHg
Interface	2.8" LCD screen
Rechargeable Battery	Yes (Lithium battery: 3,500mAh)
Weight	1.5kg
Dimension	145(L) x 166(W) x 188(H)mm
Single-leg Treatment	Supportive
Sleeve Auto-Detection	Supportive
Vascular Refill Detection	Supportive

Certification

ISO13485 / MDSAP

Health Canada Approval

CE MDR (Pending)

Longest
PHYSIO & REHAB DEVICES

Guangzhou Longest Medical Technology Co., Ltd.
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LGT-2202DVT

Elevated VTE Prevention Experience

Health Life   Longest Care

Longest
PHYSIO & REHAB DEVICES

A Smart System that Improves VTE Prevention in Hospital

LGT-2202DVT is a compression therapy system with gradient pressure that is designed to decrease the risk of Deep Vein Thrombosis (DVT) and Pulmonary Embolism (PE) after surgery.

Features

- Compact dimensions and lightweight
- Battery-operated
- Quiet operation
- Automated sleeve recognition
- Intuitive user interface
- Alternate and synchronous inflation
- Single leg treatment supported

- Vascular refill detection, safe and smart compression cycles
- Gradient compression
- High-quality connector, easy to connect and disconnect
- Complete range of sleeve, made of high quality and breathable fabrics
- Dual-channel alternate/simultaneous output

Benefits of the Treatment

VTE Prevention

Circulation Enhancement

Acute and Chronic Edema Reduction

Venous Stasis Treatment

Improve the Healing Speed of Leg Ulcers

Venous Insufficiency Prevention and Treatment

One-Button-Start System

Automatically setting the proper pressure and compression cycle, reducing additional user intervention.

Smart Sleeves Recognition

Auto-Recognize the using sleeves belonging to Longest DVT sleeves family.

Compatible Bedrail Hanger

Lightweight, battery-operated. Increase the general mobility and enabling medical staff to move it between patients from different bed types.

Quick and Safe Connection

Equipped with a convenient connector to ensure the tightness of the sleeve connection.

Noiseless Operation

Ensure a quiet environment (below 42dB) for patients' rest.

Vascular Refill Detection

Detect each patient's vascular refill status to deliver a customized compression therapy plan.