

### Intermittent Portable Compression for DVT Prophylaxis

VComp iPC™ DVT treatment is intended to decrease the risk of the formation of deep venous thrombosis (DVT) by aiding blood flow back to the heart via lower extremity limb compression.

The VComp iPC™ offers highly effective DVT prophylaxis when used with custom designed ThermoTek Calf or Foot compression garments. The foot garments are designed for rapid compression of the arch of the foot to 100 mmHg. The calf garments allow compression of the lower leg to 45 mmHg, with a compress and hold interval of thirty seconds and a deflate and rest interval of thirty seconds.

\*Refer to the User Manual for Contraindications.



NOTE: Federal law restricts this device to use by or on the order of a licensed medical practitioner. Follow the prescribed instructions of your medical practitioner for therapy mode, treatment area, duration and frequency of treatment.

#### FEATURES

- Rechargeable Lithium Ion Battery for 3.5 - 4.5 Hours Portable Use
- Touchscreen Patient Interface
- Patient Usage Data available for download via USB
- For Hospital, Rehab, Surgery Center and/or Home Use

VComp iPC complies with the ACCP's guidelines for portable, battery powered IPCs for prevention of DVT.

*"In patients undergoing major orthopedic surgery, we suggest using dual prophylaxis with an antithrombotic agent and an IPCD during the hospital stay. We recommend the use of only portable, battery-powered IPCDs capable of recording and reporting proper wear time on a daily basis for inpatients and outpatients."*

Antithrombotic Therapy and Prevention of Thrombosis  
9th ed: American College of Chest Physicians  
Evidence-Based Clinical Practice Guidelines.  
American College of Chest Physicians Antithrombotic Therapy and Prevention of Thrombosis Panel\*  
CHEST 2012; 141(2)(Suppl): 75-475

#### INDICATIONS FOR USE

- Decrease the risk of deep venous thrombosis (DVT)
- Aids blood flow back to the heart
- Treat and assist healing of cutaneous ulceration (wounds)
- Reduce healing time
- Enhance arterial circulation (blood flow)
- Reduce compartmental pressures
- Reduce edema (swelling)
- Reduce the need for anti-coagulant (blood thinning) medications

Patents: [www.thermotekusa.com/patents](http://www.thermotekusa.com/patents)

#### SPECIFICATIONS/OPTIONS

- Weight: 1 lb.
- Dimensions: 4"W x 6"L x 1.8"D
- Operates either by rechargeable lithium ion battery or AC/DC adapter
- Hard Carry Case
- Neck Strap
- Umbilical Attachment for DVT Garments
- Bed Bracket
- Calf Garment (available in Sterile and Non-Sterile)
- Foot Garment (available in Sterile and Non-Sterile)



# ThermoTek™

1200 Lakeside Parkway, Flower Mound, TX 75028