#### **CHANGE PROFILE**

Profile 1: Cold Therapy Wrap Only (Knee/shoulder/ankle/elbow...etc)

Profile 2: DVT Calf Wraps Only (both legs)

Profile 3: Cold Therapy Wrap AND DVT Calf Wraps



#### **HELPFUL TIPS:**

The Vascutherm 5 requires proper air flow in order to operate; please do not place the unit next to a space heater and allow at least two feet of space between it and any furniture or wall.

**Do not** place the unit on a table top; the unit should only be placed on the floor.

To ensure good circulation of fluid through the unit, ensure that each connection is fully and properly joined; you should hear a 'click' when connecting the umbilical to the unit and to your wrap. The umbilical and tubes should not be kinked or bent.



# VASCUTHERM 5 FAQ'S AND HELPFUL TIPS

#### Step 1: Setup

Put on the desired wraps based on the profile you wish to use for this upcoming cycle. Ensure all wraps and the umbilical cord are connected properly.

#### **Step 2: Turn On Device**

Make sure the device is plugged in and has sufficient air circulation. Turn on device so that the home screen appears.

#### **Step 3: Change Settings**

Press Start. The device will begin new cycle based on the previous cycle. Press Next. Press Profile Select. Press the desired profile (1/2/3). Then press Accept. Finally, press Home. In order to keep fluid levels at the proper volume, you should check the level in the reservoir **every morning**. The unit must be running a cold therapy cycle before you can remove the cap. The fluid should reach the base of the reservoir's neck and be maintained at this level. Ensure that the cap is replaced and gently tightened. This ensures that leaking will not occur when the cycle has ended.



To provide feedback on your experience with PremiereMed and the Vascutherm 5, go to our website:

Premiere Med.com



### Premiere Med LLC

Patient Help Line Phone: 804-203-8512

## LOW COOLANT WARNING TROUBLESHOOTING

Step 1: Prepare Bottle

Ensure the cycle is still running despite warning message. The fluid should still be circulating through the wrap. Have the refill bottle ready.

#### **Step 2: Fill Device**

Remove the cap and continue filling the device until the coolant level stabilizes at the base of the reservoir's neck.

Note: There is a timer on the alert message. If the fluid isn't added in time, the cycle will stop and there will be backflow into the reservoir.

#### **Step 3: Press Accept**

Once there is sufficient fluid in the reservoir, screw the cap back on, and press Accept. This will return you to the profile screen for the current cycle.











