PATIENT INSTRUCTIONS Kinex ThermoComp™ Device

POWER ON DEVICE

Plug device into wall and flip the power switch (on the back of the device) to the ON position and wait till fan activates.

COLD OR COLD/COMPRESSION THERAPY

Start Cold

- 1. Press the COOL button once
- 2. Press and hold the COOL button again
- 3. Let circulate for 1 minute

Start Compression

- 4. Press the COMP button once
- 5. Press and hold the COMP button again

Stop Cold

- 1. Press the COOL button once
- 2. Press and hold the COOL button again

Stop Compression

- 3. Press the COMP button once
- 4. Press and hold the COMP button again

DVT THERAPY FOR THE CALF OR FOOT

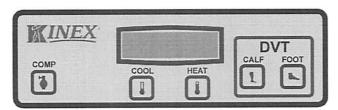
Start

- 1. Press the CALF or FOOT button once
- Press and hold the CALF or FOOT button again to scroll to bilateral/left/right leg(s), release when you reach desired setting

Stop

- 1. Press the CALF or FOOT button once
- Press and hold the CALF or FOOT button again

COMPRESSION/DVT SHOULD NOT BE USED UNLESS PAD IS APPLIED TO PATIENT



HEAT THERAPY

Start

- Press the HEAT button once
- 2. Press and hold the HEAT button again

Stop

- 1. Press the HEAT button once
- 2. Press and hold the HEAT button again

CONTRAST THERAPY

Start

- Press the COOL and HEAT button simultaneously once
- 2. Press and hold the COOL and HEAT button simultaneously again

Stop

- Press the COOL and HEAT button simultaneously once
- 2. Press and hold the COOL and HEAT button simultaneously again

IF ALARM SOUNDS

If Screen Shows "CHECK FLOW/FLUID"

Check for any folds or kinks on the wrap. Readjust and loosen wrap to lessen any blockage. Make sure the unit is running in COOL mode with COMPRESSION off. Open reservoir cap on top of the device. Check the fluid level and if necessary add fluid to the bottom of the neck while device is running. Do Not Top Off. Close cap tightly and continue therapy.

WARNINGS

Heat

Do not use heat unless prescribed

Temperature

Do not adjust temperature

CONTRAINDICATIONS

Cold therapy should not be used by persons with Raynaud's disease or any other peripheral vascular disorder, cold hypersensitivity or compromised circulation.

