



## CircuFlow™ 5200

Lymphedema is a serious and debilitating disease that can cause significant swelling, pain, and potentially ulcers in patients. Lymphedema and similar venous insufficiencies can cause significant swelling in the upper and lower extremities. Cancer victims many times encounter this disease.

The CircuFlow™ 5200 allows patients the freedom to treat chronic venous and lymphatic disorders in the comfort of their own homes. Using intermittent gradient sequential pressure applied through multi-chambered garments, the CircuFlow™ 5200 increases blood flow and provides extracellular fluid clearances.

The CircuFlow™ 5200 can also operate in two modes: A gradient mode in which a maximum pressure and pressure gradient are administered, and a pressure mode in which each chamber's pressure can be set individually.

Intended for the treatment of the following conditions:

Lymphedema  
Venous stasis ulcers  
Venous insufficiency  
Peripheral edema



## Key Product Features

- Medicare Reimbursement Code: E0652
- FDA & CE
- Adjustable cycle time, distal to proximal; 20 – 80 seconds
- Dual operation modes: gradient mode or pressure mode
- Customizable pressure from 25 – 120 mmHg
- Smart pressure monitoring preventing pressure tunneling due to operator setup error
- Ability to adjust or skip individual chamber pressures
- Automatic vacuum that drains the air from the garments for fast and easy removal after therapy
- U.S. patent pending

### *Key Differentiators:*

- *tv*Pressure Adjustment: Digitally controls pressure within individual sleeve chambers
- Patient Comfort: Ability to skip chamber pressure preventing discomfort from ulcers
- Cost: Significantly less than competitors' pricing
- Sleeves: Durable, long-lasting, and easy for patients to apply and take off



## CircuFlow™ 5200 Set Up

1. Open the shipping box and lift device up and out of box.
2. Check to make sure the box also contains 1 power cord, 1 air blocker, and a user manual.
3. Remove the protective foam covers on each side and the plastic bag.
4. Place the device on a flat and stable surface near the patient.
5. Unwrap the power cord (from the box) and plug it into the back of the machine. Plug the device into a safe and properly grounded outlet.
6. Attach left and/or right quick connectors of the garment to the quick connect ports which are located on the front panel of the device. During a single garment session (i.e. left only or right only) insert the air blocker into the unused quick connect port.
7. Putting the garment on:  
 For leg garments, unzip the garment all the way to the end. Place the foot at the bottom of the garment and pull up the zipper while supporting the garment to wrap around the leg.  
 For arm garments, slide the arm through the internal cavity of the garment.
8. Press main POWER SWITCH up to the ON position which is located on the rear panel. The green power indicator on the front panel will then illuminate
9. Upon this display, User can directly push START to run the device on FACTORY DEFAULT mode

Specifications	
Dimensions:	11.5"(W) x 10"(D) x 4"(H)
Weight:	12 lbs
Inflation Cycles:	Adjustable 5 – 20 seconds per chamber
Cycle Time:	Adjustable 20 – 80 seconds
Therapy Time:	Adjustable 15 – 180 minutes
End Therapy Vacuum Time:	60 seconds
Electrical:	120VAC, 60Hz, 100VA MAX
Fuse Rated:	250VAC, 1.0AMP, SLO-BLO
Applied Part:	TYPE B
Protection Against Electric Shock:	CLASS I
Operation Mode:	Continuous operation with intermittent loading