

COMPRESSION BOOT



Quick Start Guide  
User Manual

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Warnings

Do not unzip the sleeves when the machine is on.  
Always turn the power off before unzipping the cuff.  
Do not wet the machine or submerge it in water  
The machine is designed to be used while placed on a flat surface.  
When using the machine, do not move with the sleeves on.  
If you have any medical conditions, please consult your physician before use.  
This product is not intended to diagnose, treat or cure any diseases.  
Contraindications include (but not limited to): acute inflammatory skin diseases, heart arrhythmia, open lesions or skin infections, deep vein thrombosis. pulmonary edema, acute venous, thrombosis, unstable hypertension, patients with a pacemaker.

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What's Included



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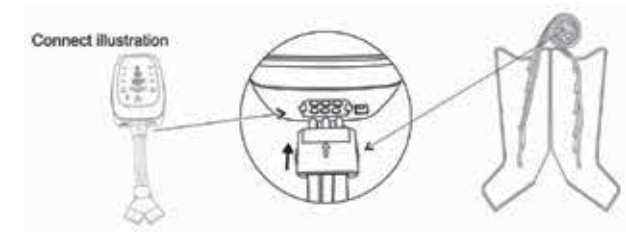
Touch Control Display Panel



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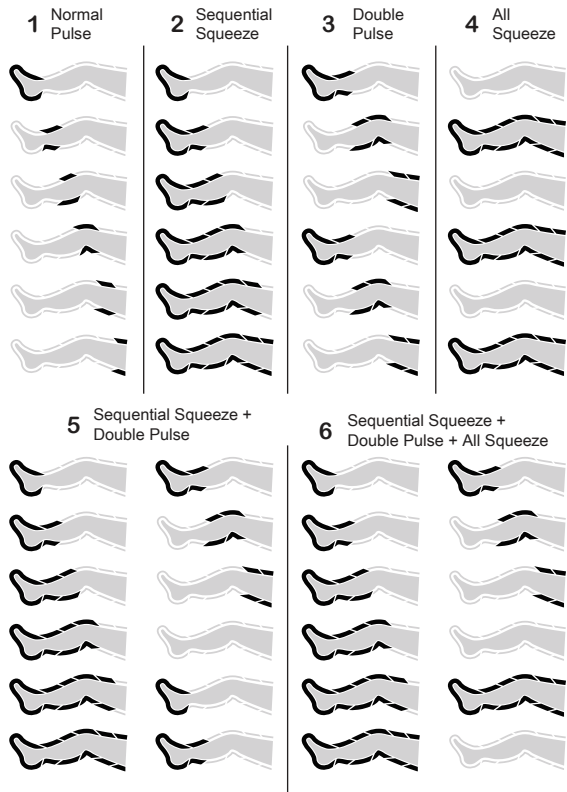
Quick Start Guide

1. Turn the machine on and ensure the unit has power. If the battery indicator is low, charge your device.
2. Securely connect each individual air hose to sleeves, and then connect to the main unit. Ensure that your hoses are connected arrow to arrow side.
3. Put the sleeves on and zip up.
4. Turn the unit on by flicking the on/off (I/O) switch next to the hose connection
5. Press the On/Pause button - this puts the pump onto standby mode
6. Select the desired time (10-90 mins) The default is 30 minutes with increments of 5 minutes.
7. Set the desired air pressure (80-260mmhg) Default is 80mmhg
8. Select desired massage mode and press On/Pause button to begin your session.
9. When the timer finishes, the machine will shut down automatically.



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Massage Modes



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Maintenance

Do not disconnect connection pins from leg sleeve.  
Check from time to time that the connection pins are securely fastened.  
The hoses and sleeves can be kept connected when the machine is not in use.  
When disconnecting the hose from the machine and connectors, press clips at the double sides of the hose plug and pull. (Fig. 1)  
Wipe with a disinfectant wipe after use.  
Protect equipment from sunlight and direct heat.



(Fig. 1)

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Specifications

ThriveX Compression Boot  
6 chambers - Double leg sleeve air compression technology  
Power Consumption: 49W  
Li Battery: 5200mAh  
Pressure range: 80-260mmHg  
Transformer Input Voltage: 12VDC/4A  
Supply Input Voltage: 100-240V AC  
Timer: 10-90mins  
Weight (Total): 4kg  
Weight (Machine): 1.5kg  
Dimensions (Machine): 13 × 21 × 9 cm  
Dimensions (Backpack): 30 × 45 × 13 cm  
Dimensions (Boot): Variable diameter, 77cm length



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