

**CRYO
PUSH**

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USER MANUAL

DUAL COLD COMPRESSION SYSTEM

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1. Safety Precautions

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- The appliance is only to be used with the power supply unit provided with the appliance.
- This appliance is intended to be household and indoor used only.
- Improper or prolonged use of the system may result in physical harm, tissue damage, or frostbite.
Recommended usage time is 10-20 minutes per treatment.
- Keep the system upright and on a level surface at all times.
- To avoid damage to your product:
 - Always use clean fresh tap water.
 - Do not run the unit without the reservoir filled with ice and water.
 - Do not run the unit without the leg cuff connected.
 - Do not remove any components so will void the system Warranty.
 - Do not use around sharp objects.
 - Do not use if you have an open wound or a skin condition in contact with the leg cuff.
- To avoid risk of electrical shock, unplug the power cord prior to emptying the system.
- Do not operate the system with a damaged power cord or connector tubers.
- Do not use if system is leaking or has been damaged or submerged.

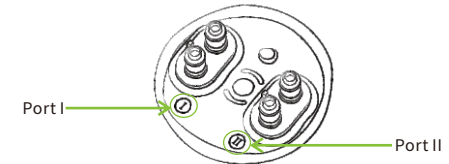
- To avoid injury, be careful not to trip over system connector tubes and power cord.
- Storage temperature conditions: 1°C-50°C, well ventilated areas.
- Do not leave in very hot or freezing area.
- Do not carry the unit by any of the connector tubes or power cords.
- Do not store for long periods with water in the system.
- Failure to follow these instructions may result in inadequate cooling or system malfunction.
- If you feel uncomfortable when using the product, please stop using it immediately.
- Users should monitor the skin of treated region and the surrounding area for itching, swelling or pain. If any of these signs are present, or any changes in skin appearance occur (such as blisters, increased redness, discoloration, or other noticeable skin changes), users are advised to discontinue use and consult a physician.
- The cuffs are not sterile, do not place directly against open wounds, sores, rashes, infections or stitches. They may be applied over clothing or dressing.
- To avoid risks of electric shock, always cut off power while not use or adding ice and water or do any maintenance.
- Do not use any other AC adaptor beyond the one produced by CryoPush. Or you may suffer from electric shock and lose warranty.

PLEASE DO NOT USE THE PRODUCT WITHOUT FIRST CONSULTING WITH YOUR DOCTOR IF ANY OF THE FOLLOWING APPLY:

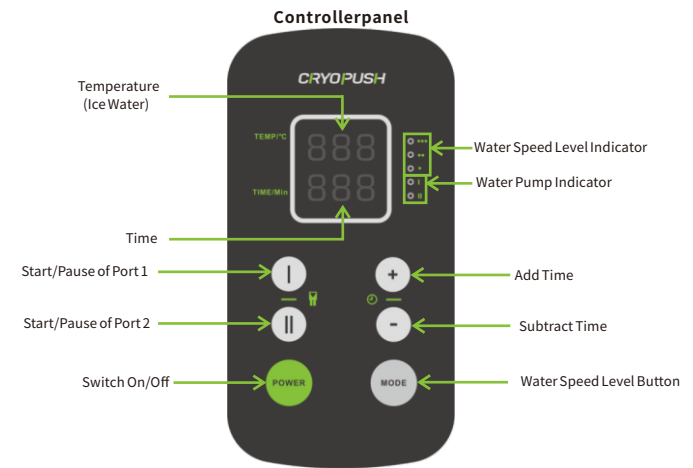
Pregnancy, children, diabetes, heat insufficient or congestive heart failure, localized unstable skin conditions, Raynaud's disease or cold hypersensitivity, high blood pressure or extremely low blood pressure, rheumatoid arthritis or any concerns about your physical health.

2. Product Description

① Control Unit



② Controller



Button Description

	Long press the button to switch on and off the controller.
	Click to switch water speed among three levels.
	Click to turn on or turn off Port I
	Click to turn on or turn off Port II
	Click to add treatment time.
	Click to subtract treatment time.
	Indicator of water speed: Total three levels.
	Indicator of Port I and Port II: Light on means the Port is working, if light off means the Port turns off.

③ Cuff



Hand Air Ball

④ Accessories



Hose Connectors



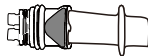
AC Adaptor



Carry Case



Foldable Bucket



Drainage Fitting

3. How to Use

- ① Add 4 liters of water to the level indicated in the foldable bucket, NOT LESS THAN THE GREEN WATER LINE, and then add an appropriate amount of 4L-8L of ice cubes.

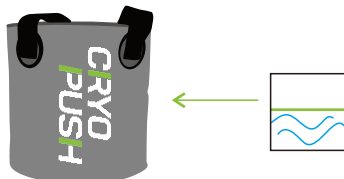


Figure 1

- ② Put the control unit into the foldable bucket (as shown in Figure 2). Connect the control unit and AC adaptor to the controller (as shown in Figure 3), and then plug the power cord of AC adaptor into the wall outlet (as shown in Figure 4).



Figure 2



Figure 3

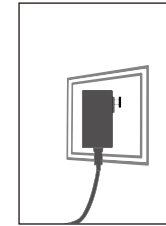


Figure 4

- ③ Plug the hose connector into the control unit, as shown in Figure 5.



Figure 5

- ④ Wear the leg cuff into the leg as shown in the figure 6, and then connect the hose connector.

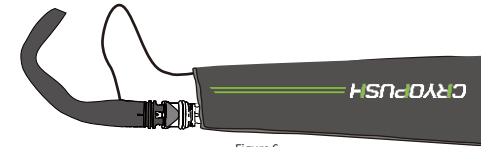


Figure 6

- ⑤ Power on: Long press the "POWER" button (3-5S) to turn on the controller. Press the button of "I" or "II" to start or pause each port, press "+" or "-" button to adjust the treatment time (unit: minutes).
- ⑥ Press the "MODE" button to switch water speed level (from level one to level three), as shown in Figure 7.



Figure 7

- ⑦ Long press the "POWER" button (3-5S) to switch off.
- ⑧ After your cooling treatment, hang the cuff about 50 cm high and squeeze each of them to drain the water out. Dry the cuff with a towel.
Remove the hose connector from the control unit and the cuff.
Pour out any ice and water in the foldable bucket and then clean and dry it.

4. Specifications

Product Code of Control Unit	A01-C-001
Product Code of Leg Cuff (Without Air Ball)	A01-C-002
Product Code of Leg Cuff (With Air Ball)	A01-C-003
Product Code of Ankle Cuff	A01-C-004
Product Code of Thigh Cuff	A01-C-005
Product Code of Shoulder Cuff	A01-C-006
Product Code of Knee Cuff	A01-C-007
Product Code of Wrist Cuff	A01-C-008
Product Code of Elbow Cuff	A01-C-009
Product Code of Calf Cuff	A01-C-010
Input	100-240V,50-60Hz
Output	12V/2A
Compression Range	60mmHg-120mmHg
Temperature Range	0°C -25°C
Noise Level	<55 dB
Reservoir Capacity	Max. 12 L
Dimension (Control Unit)	115*115*220 mm
Dimension (Carry Case)	370*270*240 mm
Total Weight	3.5 Kgs

5. Maintenance

Cleaning

- To clean the control unit and foldable bucket

- Clean the surfaces of control unit and foldable bucket with a soft cloth, dampened with a mild, nonabrasive detergent or isopropyl alcohol and then let it air dry.

- Note: It is important to keep the control unit and foldable bucket dry after use. Use a towel or soft cloth to wipe any water or moisture from them and let it air dry before store them.

- To clean the cuff

- Gently remove the water pad and air pad from the sleeve. Hand wash the sleeve in cold water, using a mild detergent or antibacterial soap.
Hang the sleeve to dry.

- Note: Do not wash the water pad and air pad. If needed, you could clean it with a soft cloth, dampened with a mild, nonabrasive detergent or isopropyl alcohol and then let it air dry.

Storage

Do not expose the product to direct sunlight and/or heat sources. Store in a cool and dry place.

6. Troubleshooting


Problem	Solution
Controller cannot turn on	Make sure it is connected well among AC adaptor, control unit and controller
The controller and Port work, but the control unit does not run	<ul style="list-style-type: none"> • Make sure the water and ice in the foldable bucket no less than 8 liters • Check hose connector and cuff for kinks and other obstructions
Cannot feel pressure treatment area(s)	<ul style="list-style-type: none"> • Wrap is not wrapped tightly enough • Air tubes are not connected • Bladder is damaged and will not hold air

7. Warranty

CryoPush provides warranty against manufacturer's defects in materials or workmanship for a limited period of time from the date of original purchase. The warranty of the product is one year.

To obtain warranty service, please notify your local dealer or CryoPush. You must have returned the Warranty Registration card within thirty (30) days from the purchase, and provide proof of purchase.

8. Contact CryoPush

 This symbol on the Control Unit or its packaging means that this product must not be disposed of with household/consumer waste.

To learn where to drop off your electrical and electronic waste, please contact your local city/municipal waste disposal service office or contact DUAL COLD COMPRESSION SYSTEM for assistance.

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