



AIR COMPRESSION  
RECOVERY UNITS  
USER MANUAL

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# Application

## Compressible Limb Therapy System

The system enables the vitalized circulation of blood and lymph in arms and legs and uses pressure to reduce swelling and pain of muscular tissues. It aids recovery of a patient's physical functions from disabilities or agedness.

## Sports Massage

The system can be used pre-workout to loosen up the muscle and post-workout to help muscles recover by ridding them of lactic acid build-up. The system prevents and treats various diseases related to blood circulation in arteries including lymphedema.

### Use the system to help prevent:

- Lymphedema
- Limb convulsion
- Limb paralysis
- Chronic disease by the venous cause

### Use the system to improve:

- Fat dissolution
- Rheumatoid arthritis
- Disease by interruption in blood circulation
- Varicocele therapy

# Warning

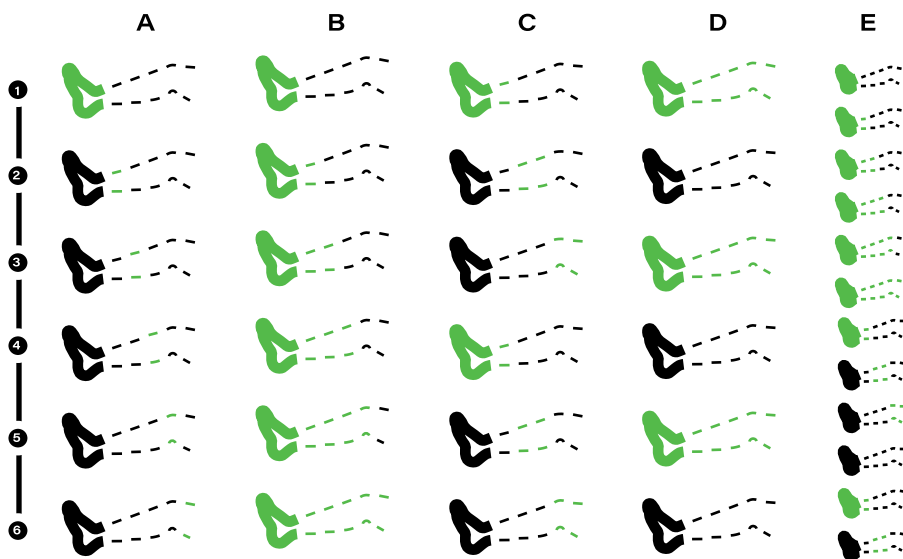
1. Do not attempt to modify this device, it has no user-serviceable parts. Doing so may lead to injury.
2. (if applicable) Use cord and power supply provided. Different items may cause the device to malfunction.
- 3.
4. Do not let any liquids come into contact with the device. To avoid damage and the risk of electric shock, do not place the unit near places with water such as the bathtub, swimming pool and kitchen sink.
5. Ensure that no debris, dust or any fluids come in contact with the inside of this device.
6. Be careful with plugging and unplugging the unit. Do so by gripping the plug, not the wire. Use outlets with a circuit breaker to prevent any risks.
7. Do not use the unit if there is any wire damage.
8. Do not damage the inflatable attachments as this will prevent the unit from operating correctly.
9. During use, do not place objects on top of inflatable attachments to prevent injury to the user and damage to the unit.
10. Do not fold the tubes. When transporting products, place carefully in the hard case to avoid damage to the unit, sleeves and additional items.
11. Do not walk when using the device.
12. Be aware that use without supervision by children can result in serious injuries.
13. Clean the device by gently wiping it with a dry towel or cloth. Do not use alcohol or any other chemicals to clean both the unit and inflatable attachments.
14. Be aware that the input voltage for the switching adapter is 100-240V 50/60Hz 0.6A Max. This information is on the adapter as well.

# Health Precautions

1. Do not use this product if you are under the care of a physician or have a contraindication requiring the use of any medical device
2. Do not use this product if you are experiencing any of the following:
  - Inflammation
  - Wounds, bleeding (Internal or external), lesions or tumors at or near the site of treatment
  - An infection
  - Any pain of unknown origin
  - Bone fractures or dislocations near the site of treatment
3. Do not use this product if you have any of the following conditions:
  - Deep vein thrombosis
  - Episodes of pulmonary embolism
  - Acute thrombophlebitis
  - Acute pulmonary edema
  - Acute infections
  - Acute congestive cardiac failure
  - (Where increased venous and lymphatic return is undesirable)
4. The direct pressurized air supplied by the device should not be put towards your eyes, nose, ears or mouth as this may cause serious injury.
5. Stop using the device if you experience any unusual symptoms during operation.


# Operation cycle

- A common relaxing massage
- B lymphatic edema or DVT prevention and treatment
- C multi-relax deep massage and muscle recovery
- D leg slimming
- E blood circulation and lymphatic drainage



**NOTE** Reboot 5x6 has modes A-E, Reboot V2 4x6 has mode F as well

# Maintenance

1. Store the device in a low moisture environment, in an area without harmful conditions (this includes steam pressure, extreme temperature, high humidity, intense sunlight, dust and high salinity)
  2. Do not drop the device.
  3. Do not store the device near chemicals or gas.
  4. Check that the device is clean and functions correctly prior to use.
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# Equipment

- A** Control unit (Reboot 5X6) **A.2** (Reboot V2 6X4)
- B** Pair of leg sleeves. Tube connectors should be on the outer thigh.
- C** Tubes. Plug into the control unit and attach to the corresponding holes in each leg sleeve.
- D** Adapter. Use when unit is low battery. Plug into the control unit and into the wall.





# System setup

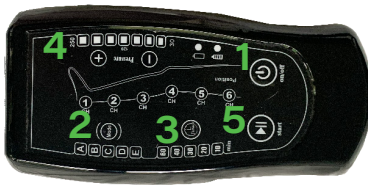
**A** Control unit

**C.1** Control unit to tube connector.

**C.2** Tubes

**D** Adapter. Use when unit is low battery. Plug into the control unit and into the wall.

**A**



**1** Press once to turn on. Hold to turn off.

**2** Select mode by pressing the Mode button once.

**3** Select duration by pressing the Time button once.

**4** Increase or decrease the pressure by pressing once on the plus or minus sign respectively.

**5** Press once to start or stop the machine.

**A**

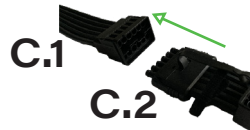
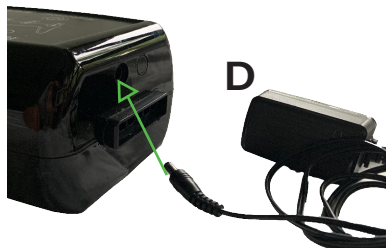


When assembling the machine, plug the Tube connector [C.1] into the control unit as demonstrated in the diagram.



Attach the tube end (C.2) to the other side of C.1 to connect the control unit to the rest of the machine.

**A**



When the machine needs to be re-charged, plug the adapter into the control unit as demonstrated in the diagram.