REJUVI8 USER MANUAL

superior compression

rejuvi8

made simple

Indications for safe use

This product is intended for use by health professionals or patients who are under clinical supervision.

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MEDI-RENT
THE MEDICAL EQUIPMENT RENTAL SPECIALISTS

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Introduction

Thank you for renting/purchasing the Rejuvi8 Sequential Compression System.
The Rejuvi8 comprises a four channel controller which is compatible with leg or arm garments. The Rejuvi8 device is for the non-invasive treatment of lymphoedema, venous insufficiency, wounds and ulcers.

Sequential Intermittent Pneumatic Compression (SIPC) therapy is the process of applying external pressure to the limbs to promote the circulation of blood and lymphatic fluid from the extremities of the body.

This user manual contains information on how to use, maintain and repair this product. Please read this manual carefully to ensure best possible results and product longevity.

Specifications

Time Range	All modes, 5-90 minutes	Product Weight	2.1kg
Pressure Range	40 - 150mmHg +/- 20mmHg	Product Size	Device 24 x 11 x 13cm
Rated Voltage	100-240V/ 50-60Hz	Power Consumption	35VA
Power supply	AC100–240V, 50/60Hz; 10.8V 2.6Ah **Battery Specifications:** Built-In Lithium Ion 2600mAh 28.86 Wh	Adapter for charging	Input: AC100–240V, 50/60Hz, 1.5A Max Output: DC15.0V, 2.4A, 36.0W

2. Warnings

Only use this device on the recommendations of a registered health professional.

Before using this product ensure that:

- The unit is suited to local electrical supply and the appropriate power cord is fitted.
- The mains lead is free from damage and is positioned so as to not cause an obstruction.
- The housing and all controls of the system are in good condition and working order.
- The system is not used in the presence of flammable gases and liquids e.g. anaesthetics

Isolation of the unit from the electricity supply is achieved by removing the mains power lead from the wall socket, or remove the power lead from the back of the device and turn off using the power button on the top left of the device

Do not place garments or power unit on or near a heat source.

Do not use with hot water bottles or electric blankets.

Although the materials used in the manufacture of all components of the Rejuvi8 Sequential Compression Therapy System comply with the latest fire safety regulations, the manufacturer advises against smoking while the system is in use to prevent accidents with other flammable items.

The equipment may be affected by electromagnetic interference from nearby electronic equipment. If abnormal operation occurs, move the device away from the interference source and restart the unit.

IF YOU INTEND ON TRAVELLING BY AIR WITH THIS PRODUCT, YOU MUST TRANSPORT THE DEVICE IN YOUR CARRY-ON LUGGAGE DUE TO THE BATTERY. The sleeves and hosing can be transported in checked baggage.

Contraindications

Compression is NOT recommended in the following conditions:

- Cellulitis or other infection not treated with antibiotics
- The presence of lymphangiosarcoma
- Known or suspected deep vein thrombosis (DVT)
- Inflammatory phlebitis or episodes of pulmonary embolism
- Uncontrolled/severe cardiac failure
- Active metastatic disease affecting oedematous region
- Thrombophlebitis
- Pulmonary oedema
- Other indicators as identified by a treating health professional

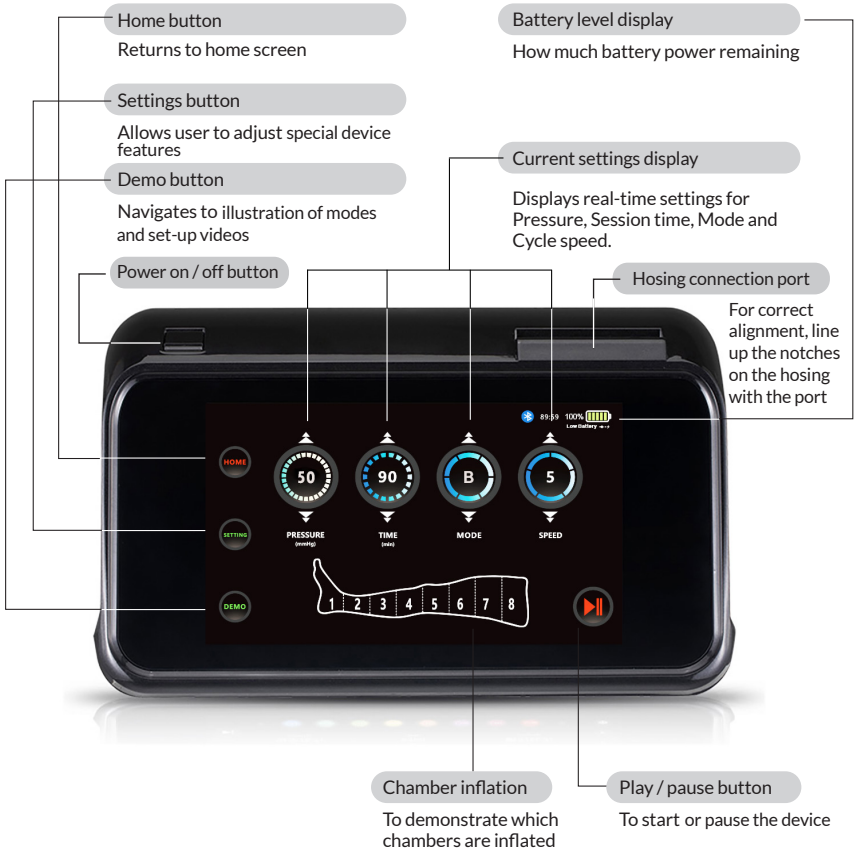
Under Clinical Consultation

Compression pumps may be used with these conditions **under clinical consultation.** Pressure settings may need to be started lower than usual and progressed according to tolerance.

- Acute infection, treated with and responding to antibiotics”
- High arterial blood pressure
- Cardiac arrhythmia or cardiac stenosis
- Controlled heart failure
- Artificial material in body e.g. breast implants/tissue expanders - be guided by comfort levels*
- Lipoedema*
- Acute inflammation*
- Scleroderma*
- Chronic polyarthritis*
- Complex regional pain syndrome*
- Peripheral neuropathy*

* Potential to increase pain or discomfort in some cases

3. Product description - Device



Rejuvi8

Your clinician should prescribe device settings appropriate for your specific presentation, taking your medical history into account.

3. Product description - Garments

Legs

3. Product description - Accessories

Optional Accessories

Your product may have the following accessories:

- Dual connector port, required to run two sleeves concurrently
- Extension zippers (additional purchase - only available for original garments)
- Carry bag (additional purchase)

Carry bag

Double hosing connector - to attach two sleeves at once

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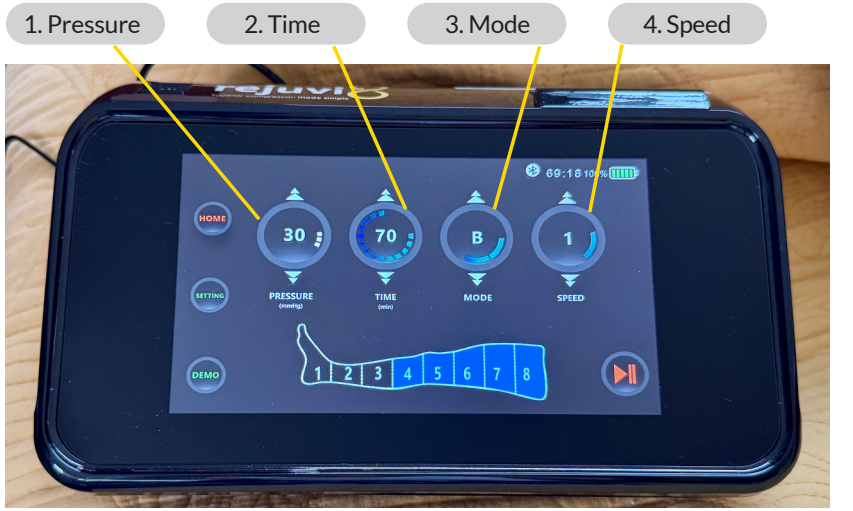
4. Settings

Device Features



HOME SCREEN

Adjust Settings. To change the pressure, time, mode, or speed setting values, use the arrows above or below circle that displays the setting value you would like to change.

1. PRESSURE. Firmness of sleeve, where a higher value is firmer than a lower value. 40mmHg to 150mmHg, able to be adjusted in increments of 5mmHg.

2. TIME. Treatment duration. The device will run for the specified time. 5minutes to 90minutes, able to be adjusted in increments of 5minutes.

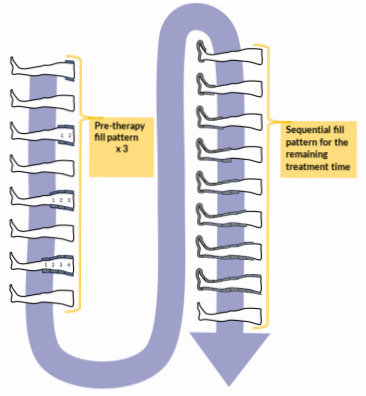
3. MODE. Sequence of air chamber inflation.

4. SPEED. Cycle time. Six options: 1 to 6.

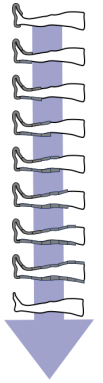
Speed 1 is the fastest speed and has the shortest compression cycle

Speed 6 is the slowest speed and has the longest compression cycle.

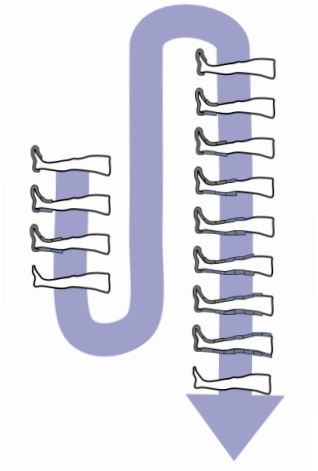
Mode



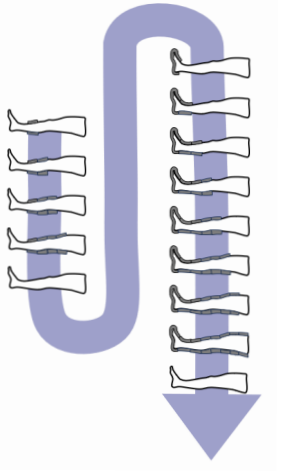
A: Pretherapy - Proximal air chamber sequence 5-8 (Cycle 1-3), Sequential fill (Cycle 4 onwards).



B: Sequential - fill from distal to proximal air chambers.

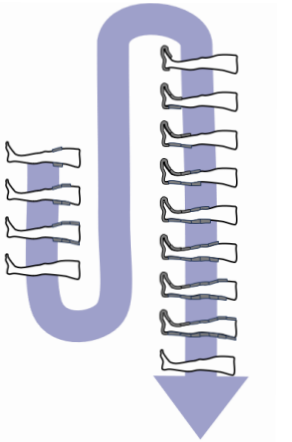


C: Distal - fill air chambers 1-3 alternate with sequential.

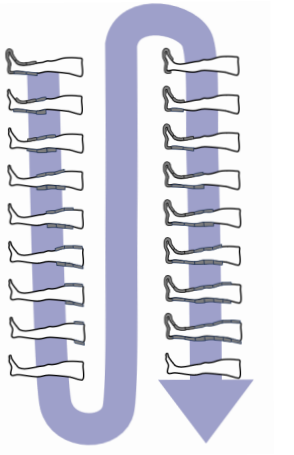


D: Middle – fill air chambers 3-6 alternate with sequential.

4. Settings



E: Proximal - fill air chambers 6-8 alternate with sequential.

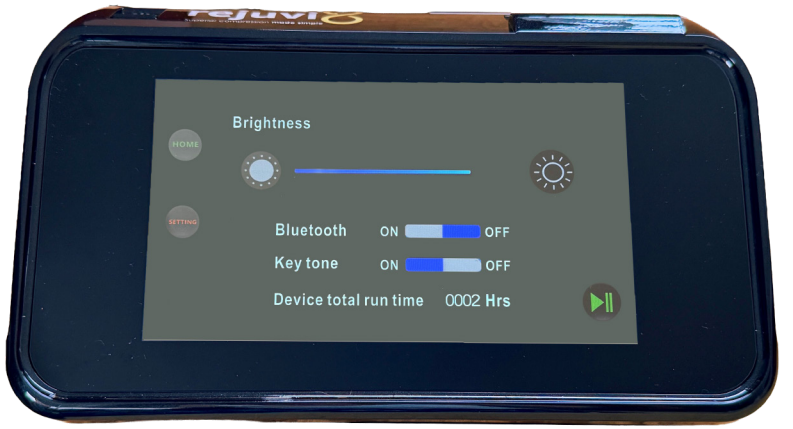


F: Massage - peristaltic fill sequence distal to proximal.

Skip mode. Turn air chambers on / off. A user can choose one or more air chambers to be turned off for treatment. The device will not inflate the chambers that are turned off.

Touch the air chamber on the home screen illustration to select (lit) / deselect (dark) the channel.

4. Settings



SETTINGS SCREEN

Touch screen / Setting buttons. The Rejuvi8 device has a touch screen. The user can change device settings, view information on set-up and mode function from the home screen. Navigate to the Setting button on the left menu to change the following functions:

Brightness. Screen can be made brighter or dimmer using either of the two sun icons

Bluetooth. This feature not currently available

Keytone.
ON- The device will make a sound when it registers a button touch on the screen.
OFF- The device will not make sound with touch of the screen.

Device total run time. The value on display is the cumulative device usage in hours.

DIGITAL PRESSURE SENSOR

The digital pressure sensor monitors and adjusts the garment pressure throughout inflation to ensure filling of the garment approximates the pressure setting on the device. The function of the sensor enables appropriate filling regardless of the size or style of garment attached to the controller or the limb size within the garment. It is normal for the garment to feel loose during the first few cycles before the unit fills each chamber to the selected pressure.

DEMO

Mode demo A-F
Select a mode to see the inflation sequence animation.
Set-up tiles. Select the tile to see device information & setup video.

PLAY/PAUSE button

Press the play / pause button to start treatment or pause treatment.

DEVICE INFORMATION (Top right of screen)

Bluetooth symbol. Not active in 2026 models

HH:MM. Hours:minutes. Time remaining in the treatment session

Battery indicator. Percentage battery charge remaining. Indicates when to connect device to mains power for charging.

5. Setting up the Pump

Please refer to the Quick Guide and General Settings Guide to set up your pump, apply garments and configure settings.

*PLEASE NOTE: You should be guided by a clinician regarding what settings you should apply for treatment including pressure, cycle time and therapy duration.

6. Safety Information

Electrical Safety

prohibited

- Only use the supplied AC cord. Inspect the cord and plug for any damage.
- To prevent fire or electric shock never plug the device in if any damage is evident.
- Stop using the device if you smell electrical burning whilst using the device. In this case, turn off the electric power, pull out plug from outlet, and then inform the service centre.
- Grip the plug, not the power cord when inserting or removing the plug from the power outlet.
- Never handle device or power connect with wet hands (Electric shocks possible)
- Do not bend or twist the power cord.

caution

- To protect device from electrical damage, disconnect it from the power outlet when not in use or during electrical storms.

Regarding Garments

prohibited	• Never apply garments over bare skin always apply over light clothing and cotton disposable boot liners. (Garment life can be reduced by sweat or cosmetics) • Do not inflate garments with any other device other than the Rejuvi8 Controller. • Never expose garments to a oil, benzene, alcohol, hydrocarbons etc. For cleaning refer to the garment cleaning in section 8 of this manual.
caution	• Remove jewellery from limbs before use (Damage to garment possible) • Do not expose garments to any heat sources • Do not keep garments near dangerous sharp objects such as needles and scissors

Safety for Body

warning	• Always supervise children when near the device. Serious injuries could be sustained if the unit is used inappropriately. • Do not apply air hose to nose, mouth or ears (Injuries possible) • Seek medical approval when in use by individuals with heart conditions - pacemaker, heart transplant, uncontrolled heart failure etc • Never apply garments to bare skin, always use while wearing thin clothes or liners. Zip the garment the entire way closed to avoid damage to the skin during application. • Stop using the device if you feel any abnormal condition during use and consult your doctor. • Use the device under the supervision and guidance of your health professional.

Stop the device during operation

* Stop the operation of the device and seek medical advice if the following occurs:

1. Difficulty breathing or giddiness
2. Pain in any body part during compression that continues even when the treatment has stopped
3. Temporary body paralysis

Recommendation

* Seek advice from your health professional with regard to setup and progression of pressure, mode, and speed treatment parameters to ensure effective and safe use with consideration of your specific medical history and presenting condition.

Use and Maintenance

prohibited	• Do not use the device in temperatures below 10° Celcius or above 40° Celcius • Do not use or keep the device near heating equipment or direct sunlight (Defects and flammable accidents possible)
warning	• Do not use the device in high humidity (Bathroom and sauna etc). (Flammable accidents, electric shocks possible)
caution	• Keep the device upright. (Defects or malfunctions possible)

Environmental conditions for transport and storage

Operating condition	Temperature (°C)	10 - 40
	Relative humidity (%)	10 - 95
	Atmospheric Pressure (kPa)	86 – 106
Transport and storage condition	Temperature (°C)	-40 – 70
	Relative humidity (%)	10 - 95
	Atmospheric Pressure (kPa)	86 - 106

Clause 5

1. Type of protection against electric shock: Class II equipment.
2. Degree of protection against electric shock : Not classified - BF applied parts
3. Classification according to the degree of protection against ingress of water: IPX0, ordinary equipment.
4. This equipment is not suitable for use in the presence of flammable gases or liquids eg. anaesthetics or oxygen.

7. Troubleshooting

Operating Condition	Troubleshooting
Device has turned off mid treatment and will only turn on for a short amount of time before turning off.	The battery needs to be recharged. Plug the device into mains power and allow the device to charge for 10minutes before recommencing treatment.
No electric power	Check plug is correctly inserted into the outlet and the outlet is switched on. Try using a different power outlet on a different electrical circuit. Refer unit back to authorsied service centre.
Power is on but the controller will not start	Turn the device off using the top right power button. Reset controller by removing electrical supply for 30 seconds then switch back on. If fault persists refer unit back to authorsied service centre.
Noise in progress	Ensure the device is upright. Check for dust or obstruction in the device.
No air coming out from hose	Check the hose is not folded. Check the hose is correctly plugged into the device.
Continuing to fill a single chamber and not progressing on to next step	Check the garment for damage or air leakage. Contact the supplier to purchase replacement garments

8. Cleaning and Disinfecting

Garments

Always keep the garments as clean as is practicable.

Do not use this product in an environment where cigarette smoke is present. Cigarette odour is difficult to remove from the garments despite our specialised cleaning processes. You may be charged the full amount for a garment if you return a rental garment that cannot be cleaned to its prior state.

For day to day cleaning purposes it is suggested that garments are cleaned using hot water and soap or neutral detergent, or chlorine releasing agents at a concentration of 1000 ppm.

Do not use bleach, chlorine releasing agents in concentrations over 1000 ppm, solvents or alcohol-based cleansers, e.g. Phenicol, Hibiscrub, Clearsol, Stericol, Hycoline as these will destroy the material. Do not autoclave. Do not immerse the garments in water unless air tubes are sealed, as fluid may enter the air chambers.

Ensure all equipment is cleaned and disinfected between each client use adhering to Australian healthcare standards AS 5369:2023.

We recommend using Clinell Universal Wipes which contain instrument grade disinfectant which cleans and disinfects in one easy step. The wipes contain a patented formula with wide spectrum antimicrobial activity, including fungicidal activity, bactericidal activity against MRSA, VRE, Klebsiella (CRE) and Acinetobacter, and virucidal activity against Norovirus, Influenza (H1N1), Herpes Simplex Virus and SARS-CoV-2 .

Power Unit

Always disconnect the power unit from the electrical supply before cleaning. The power unit can be wiped down with a damp cloth or alcohol wipe. Do not use solvents.

The unit contains no user serviceable parts and should only be serviced by a competent electrical technician or returned to Medi-Rent Pty Ltd or your local authorsied dealer.

All FOFO Medical products should be serviced regularly by Medi-Rent Pty Ltd or an authorsied dealer in order to comply with warranty conditions.

NB. Before returning equipment to Medi-Rent Pty Ltd for service, be sure that it has been properly cleaned and disinfected in accordance with local health service guidelines.

9. Warranty

Medi-Rent Pty Ltd – Rejuvi8 Product Group
Limited Distributor Warranty *1908281A*

Note: This warranty does not exclude or vary any of your rights under Australian Consumer Law

What does this warranty cover?

This warranty covers the supplied equipment against defects arising through normal use of the equipment; it also covers materials and workmanship supplied as a part of any repairs made to the equipment under this warranty.

It does not cover accidental damage, damage arising from use other than that for which the equipment is intended, damage to any equipment that has been modified or subject to repair by an unqualified person, damage to a device that has been in contact with water, damage caused by using unauthorized accessories or additions, damage to equipment that has not been paid for, damage caused by incorrect or insufficient supply voltage or any other damage found to be the result of anything other than normal use.

This warranty does not guarantee the suitability, correct fit/sizing or efficacy of the equipment.

Warranty claim eligibility will be determined by an authorized representative of Medi-Rent Pty Ltd and decisions are unable to be reviewed unless required under Australian Consumer Law.

If damage is found to be ineligible for repair under this warranty, fees will apply for assessment and repair.

What remedies are available under this warranty?

In the unlikely event that a defect is found in the equipment, any one, or combination of the following remedies may be offered;

- Medi-Rent Pty Ltd may repair the equipment using either new or refurbished parts.
- Medi-Rent Pty Ltd may exchange the product for a new or refurbished item of merchantable quality.
- Medi-Rent Pty Ltd may engage a contractor of their choosing to inspect or repair the equipment on their behalf.
- Medi-Rent Pty Ltd may refund all or part of the purchase price and take ownership of the faulty equipment.

It is at the sole discretion of Medi-Rent Pty Ltd which of these remedies are made available. If none of these remedies are suitable other remedies may be offered and you will be given the opportunity to accept these remedies in lieu of the above.

How long is this warranty for?

This warranty covers equipment supplied by Medi-Rent Pty Ltd for the following durations;

- Where the equipment has been purchased:
  - Two years from the date of issue of the invoice applicable to the fee that results in the transfer of ownership of the equipment from Medi-Rent Pty Ltd to the customer.
- Where the equipment has been rented:
  - For the duration of any rental agreement in force between Medi-Rent Pty Ltd and the customer.

How to make a claim under this warranty?

To make a claim under this warranty, the customer should contact Medi-Rent Pty Ltd within 14 days of becoming aware of any defect with the equipment, either;

- By calling us on **1300 726 666 or NZ 0800 726 666**
- By email to **info@medirent.com.au**
- By post at **Medi-Rent Pty Ltd**
  Unit 1, 61 Beauchamp Road
  Matraville NSW 2036

NOTES

NOTES

MEDI-RENT

rejuvi8

AUSTRALIA

info@medirent.com.au

www.medirent.com.au

AU Ph: 1300 726 666

Unit 1, 61 Beauchamp Rd
Matraville NSW 2036

5/209 Robinson Rd
Geebung QLD 4034

Unit 2, 2 Carrington Drive,
Albion VIC 3020

Unit 3, 8 Emplacement Crescent
Hamilton Hill WA 6163

NEW ZEALAND

www.medirent.co.nz

NZ Ph : 0800 725 555

9F Lady Ruby Drive
East Tamaki, Auckland 2013

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