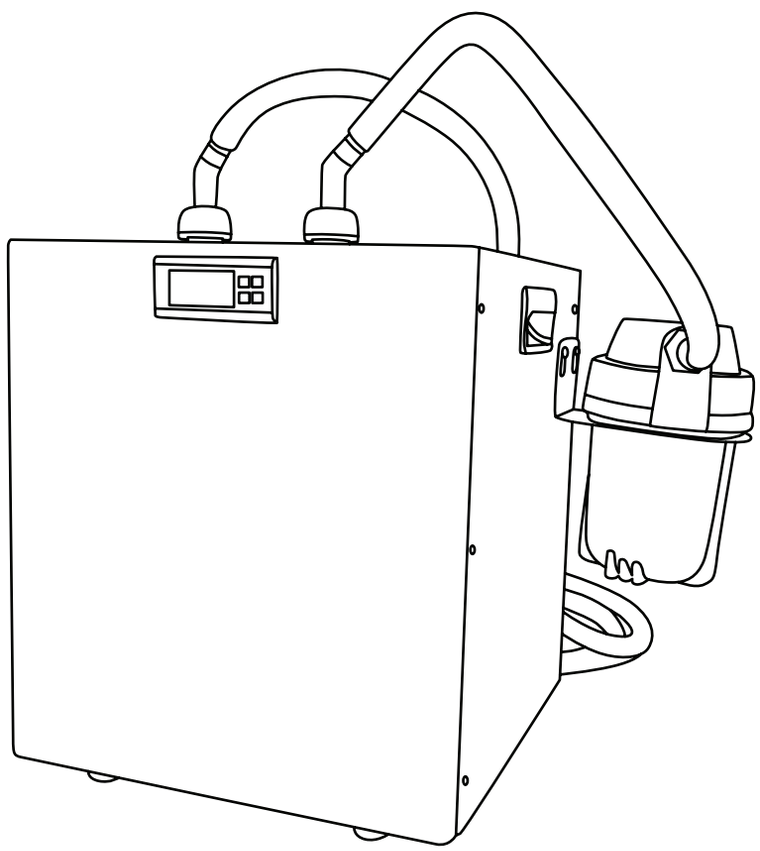
ReGen8

RG025 EverDrive T1 Chiller Unit for Cold Plunge Ice Baths and RG026 EverDrive T2 Chiller Unit for Cold Plunge Ice Baths

USER MANUAL



Find the Digital Manual Online

Product may vary slightly from the item pictured due to model upgrades.

Read all instructions carefully before using this product.
Retain this owner's manual for future reference.

NOTE:
This manual should not be used to guide your purchasing decision. Your product, and the contents inside its carton, may vary from what is listed in this manual. This manual may also be subject to updates or changes. Updated manuals are available through our website at www.lifespanfitness.com.au

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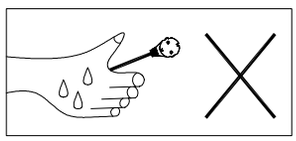
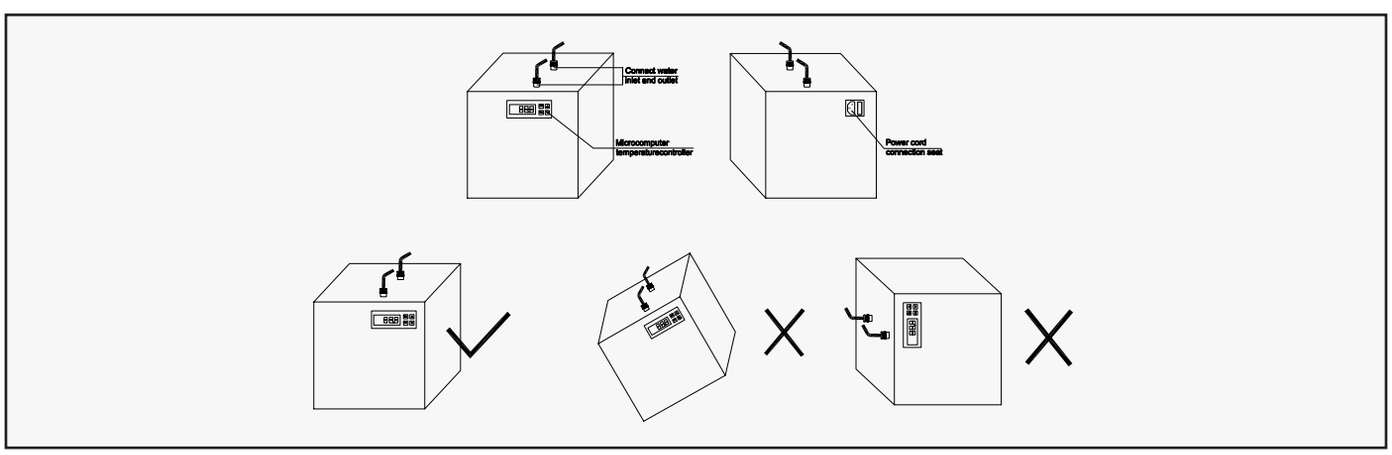
I. SAFETY AND CARE INSTRUCTIONS

1. Please unplug the power when there is inclement weather and risk of power surges.
2. Do not use wet hands to plug or unplug the power plug, or it could cause electric shock or injury.



3. Please use a dedicated socket, do not share the same socket with other high-power electrical appliances at the same time, so as not to cause fire or power shortage casued by excessive current.
4. When not in use for a long time, please unplug the power to prevent short circuits, and combustion risk caused y device aging.
5. When the plug is inserted into the socket, insert the socket family. Otherwise, it may cause overheating and burning of the components due to poor contact, which may lead to the danger of short circuits or fire. Do not use a loose socket.
6. Do not allow children to operate alone to avoid electric shock or injury.



1. Always use a standard 110/220v power supply for the water chiller. Do not use any other power supply, as different countries and regions have varying voltage levels. Outside the United States, the chiller may not function correctly.
2. Avoid placing the unit in an unstable position, direct sunlight, high-temperature areas, areas with excessive moisture, or places with heavy grease or inadequate ventilation. these conditions can affect the chiller's performance and pose safety risks.
3. Ensure that the air vents are not blocked and keep foreign objects away from them.
4. Do not insert metal scraps, wires, needles, or any foreign objects into the product or its gaps. Never attempt to disassemble the machine yourself.
5. Do not tilt or turn the chiller upside down while it is in use.
6. When unplugging, hold the plug handle and avoid pulling the power cord forcefully, as it may damage the cord.
7. When moving or handling the chiller, always unplug the power cord and use both hands to hold the bottom of the product. Take care not to drop it.
8. Avoid sharing the same socket with other electrical products to prevent any issues.

9. Do not place the chiller in high-temperature environments (above 97°F/36°C), sealed places, or similar conditions, as it may result in slower refrigeration or failure.
10. When not in use, store the unit in a well-ventilated and indoor environment away from sunlight or flammable aerosols/liquid. Keep away from children.

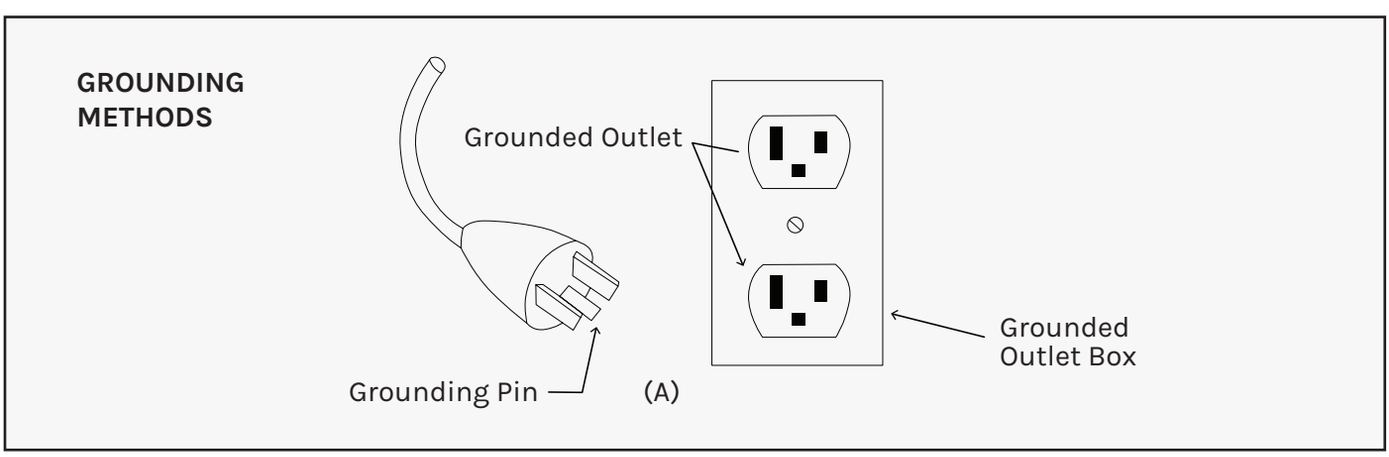
II. IMPORTANT ELECTRICAL INFORMATION

Grounding Information

This product must be grounded. If it should malfunction or breakdown, grounding provided a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a Grounding plug. The plug must be plugged into an approved outlet that is properly installed and grounded in accordance with all local codes and ordinances.

⚠ DANGER

Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product – if it will not fit the outlet, have a proper outlet installed by a qualified electrician. This product is for use on a nominal 220-240/100-120-volt circuit and has a grounding plug that looks like the plug illustrated in sketch A in following figure. Make that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product. (The below picture is just for reference; the actual plug and jack is depending on import country)



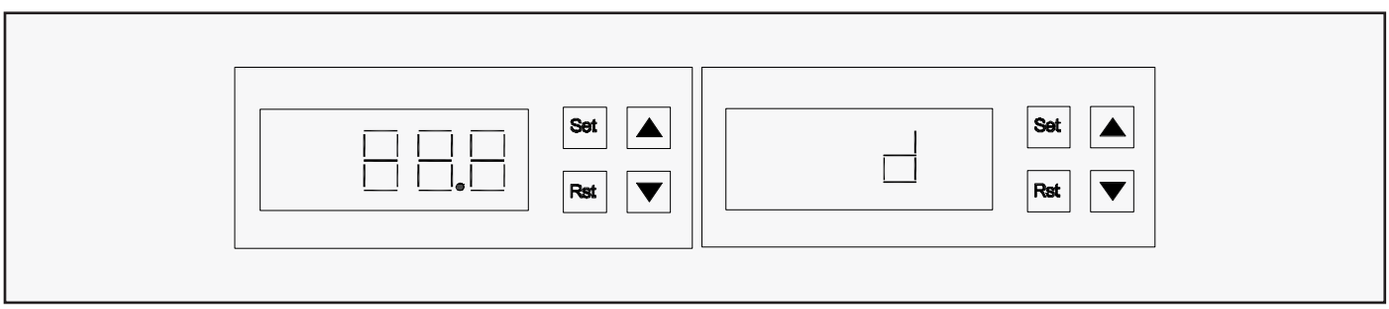
III. OPERATION GUIDE

1. Connect all hoses and connectors securely to prevent water leakage. Be sure to put the metal clamps on the outside of the hoses at the top of the Chiller.
2. Plug in the power cord of the chiller. Press the power switch located at the back of the chiller to turn it on. The screen will display the water temperature in the tank.
3. Upon turning on the chiller, the display screen will start blinking. This is normal during the standby state, and refrigeration is not indicated. After approximately 3 minutes, the refrigeration will begin, and the display will stop blinking. At this point, the chiller is ready for use.

   NOTE: It is not recommended to set the minimum cooling temperature below 42°F (6°C). The compressor has a delay of 3 minutes before each start.

Temperature Setting Method

• Press "SET" key to set the temperature. "▲" + button / "▼" - button. Adjust to your desired temperature After setting, you may press "SET" key to memorize the temperature and later return it.



• The next function (d) is optional, you don’t have to use it if you dont want. The default setting for (d) is 5°F (1°C). Let’s say for example you set the chiller temperature to 60°F (16°C), the chiller stops working. When the water becomes 65°F (17°C), the chiller will start working again to cool down to 60°F (16°C).

Difference Temperature Setting

• Long press "SET" key for 3-4 seconds. (d) code will appear, press "SET" key to display the temperature, and the press "▲" + button or "▼" - button, adjust to the desired difference temperature and press "RST" key.

• The next function (CA) is optional, you do not have to use it if the real water temperature is match the LCD show.

For example:

1. The real water temperature in the tub is 60°F (16°C), but the LCD shows 55°F (13°C). The difference is 60°F - 55°F = 5°F / 16°C - 13°C = 3°C, Please long press "SET" key for 3-4 seconds. Set "▲" + button / "▼" - button to choose CA and then press "SET" key, press "▲" + button, adjust to 5(3), then press "RST" key to save.

NOTES: The operating instructions also apply to the chiller in degrees Celcius.

IV. WARRANTY

AUSTRALIAN CONSUMER LAW

Many of our products come with a guarantee or warranty from the manufacturer. In addition, they come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage.

You are entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Full details of your consumer rights may be found at **www.consumerlaw.gov.au**.

Please visit our website to view our full warranty terms and conditions:
http://www.lifespanfitness.com.au/warranty-repairs

WARRANTY AND SUPPORT

Any claim against this warranty must be made through your original place of purchase.
Proof of purchase is required before a warranty claim may be processed.

If you have purchased this product from the Official Lifespan Fitness website, please visit
https://lifespanfitness.com.au/warranty-form

For support outside of warranty, if you wish to purchase replacement parts or request a repair or service, please visit h**ttps://lifespanfitness.com.au/warranty-form** and fill in our Repair/Service Request Form or Parts Purchase Form.

Scan this QR code with your device to go to **lifespanfitness.com.au/warranty-form**

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