

Polar Revive PR6317

Polar Revive Glacier Ice Bathtub with 1 HP Chiller

Model: PR6317 | Brand: Polar Revive

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1. INTRODUCTION

This manual provides instructions for the safe and efficient use of your Polar Revive Glacier Ice Bathtub with 1 HP Chiller. This complete package includes an inflatable tub, a 1 HP chiller, an inflation pump, a carry case, and a cover, designed for an elite at-home cold therapy experience. The tub is suitable for both indoor and outdoor use.

The chiller features significant upgrades from previous models, including a stronger water pump and a spare replacement pump included as standard, ensuring reliable performance.

2. IMPORTANT SAFETY INFORMATION

Please read all safety warnings and instructions carefully before operating this product. Failure to follow these instructions may result in electric shock, fire, serious injury, or property damage.

- Always ensure the chiller is connected to a properly grounded electrical outlet.
- Do not operate the chiller or tub if any components are damaged.
- Keep electrical components away from water. Do not immerse the chiller in water.
- Supervise children and individuals with health conditions near the ice bath.
- Consult a healthcare professional before using cold therapy, especially if you have pre-existing medical conditions.
- Do not use abrasive cleaners or solvents on the tub or chiller.
- Ensure proper ventilation when operating the chiller indoors.
- This product contains chemicals known to the State of California to cause cancer and birth defects or

other reproductive harm (Proposition 65 warning).

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x Inflatable Ice Bathtub
- 1 x 1 HP Chiller Unit
- 1 x Inflation Hand Pump
- 1 x Tub Cover
- 1 x Carry Case
- 1 x Spare Replacement Water Pump
- All necessary accessories (hoses, connectors, etc.)

4. SETUP INSTRUCTIONS

4.1 Unpacking and Placement

Carefully remove all components from the packaging. Choose a flat, stable surface for the tub, suitable for both indoor or outdoor use. Ensure the location is near a grounded electrical outlet for the chiller.

4.2 Tub Inflation

1. Unfold the inflatable tub on your chosen surface.
2. Locate the air inflate port on the tub.
3. Connect the included hand pump to the air inflate port.
4. Inflate the tub until it is firm to the touch. Avoid over-inflation. The tub inflates in minutes.



Image: Inflation of the Glacier Ice Bathtub using the included hand pump. The tub is designed for quick setup and can be used indoors or outdoors.

4.3 Chiller and Water Connections

1. Place the chiller unit on a stable surface next to the tub.
2. Connect the chiller's water inlet hose to the tub's 'Water In' port (½ inch threaded female port).
3. Connect the chiller's water outlet hose to the tub's 'Water Out' port (½ inch threaded female port).
4. Ensure all connections are secure. Do not overtighten clamps until all connections are made.

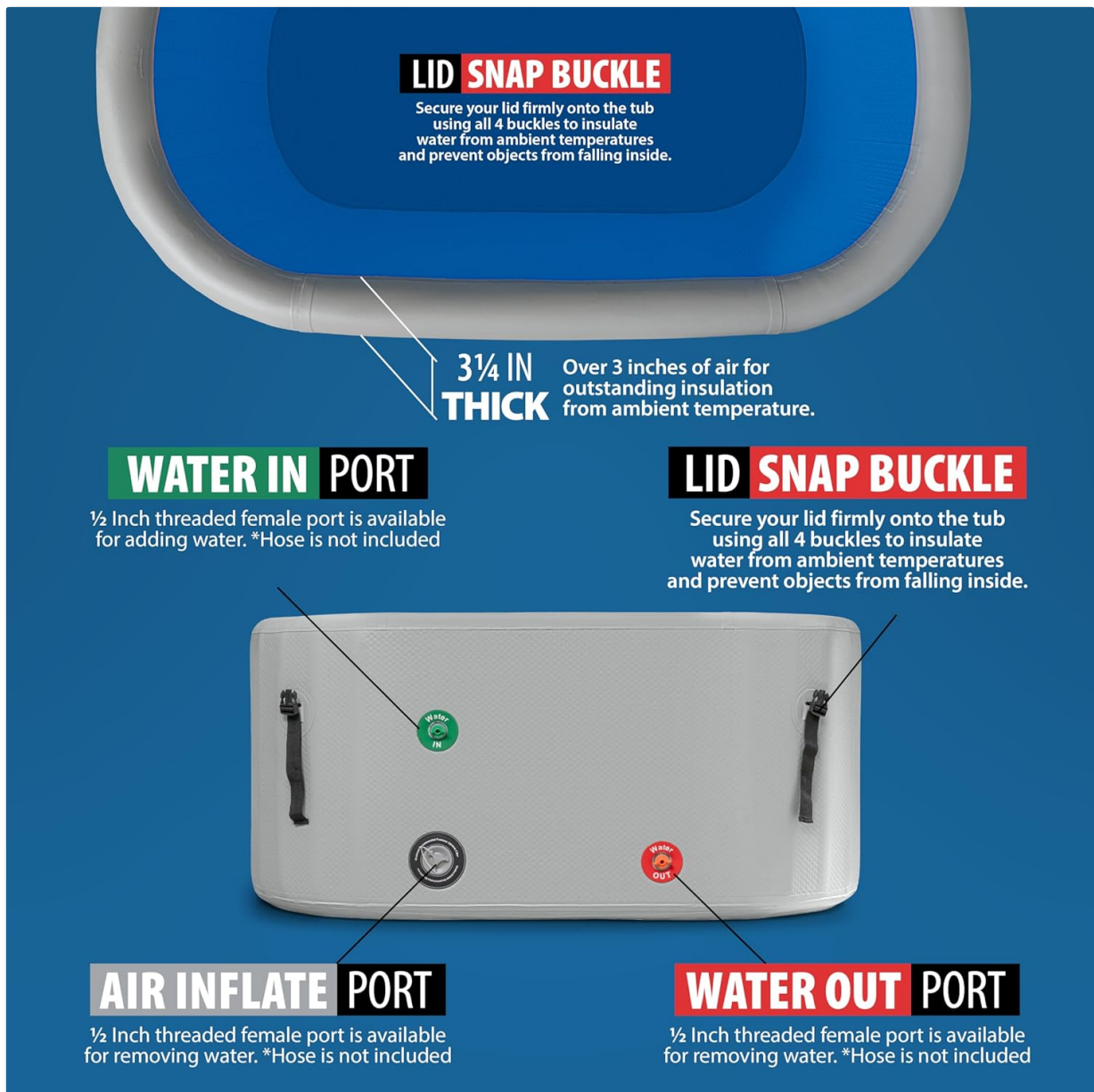


Image: Detailed view of the tub's connection ports and lid snap buckles. The tub features a 3/4 inch thick wall for outstanding insulation.

4.4 Filling the Tub

Fill the tub with water through the 'Water In' port using a standard garden hose (hose not included) until the water level reaches the 'MAX' line indicated inside the tub.

HELPS REDUCE STRESS & ANXIETY

Stimulate the vagus nerve, which releases fight-or-flight hormones that allow you to learn to maintain mental clarity and calm while your body is in a state of stress - which can be useful in dealing with other stress in other aspects of life.

*Based on a study published in the JMIR Formative Research journal



Image: Overview of the Glacier Ice Bathtub and chiller, illustrating key dimensions for setup and placement.

5. OPERATING INSTRUCTIONS

5.1 Powering On the Chiller

1. Once the tub is filled and all connections are secure, plug the chiller into a grounded electrical outlet.
2. Press the power button on the chiller unit.

5.2 Setting Desired Temperature

Use the controls on the chiller unit to set your desired water temperature. The 1 HP chiller is designed to efficiently cool the water to your preferred cold therapy temperature.

5.3 Using the Tub Cover

To maintain water temperature and prevent debris from entering the tub, secure the lid firmly onto the tub using all four integrated snap buckles. This insulation helps maintain the desired temperature from ambient conditions.



Image: A user experiencing cold therapy in the Glacier Ice Bathtub, highlighting potential benefits such as stress and anxiety reduction.

6. MAINTENANCE

6.1 Water Quality

Regularly monitor water quality. It is recommended to drain and refill the tub periodically, depending on usage frequency. For extended periods between water changes, consider using appropriate water treatment solutions (not included) to maintain hygiene.

6.2 Cleaning the Tub

Clean the interior of the tub with a mild, non-abrasive cleaner and a soft cloth. Rinse thoroughly with clean water before refilling. Avoid harsh chemicals that could damage the tub material.

6.3 Draining the Tub

To drain the tub, disconnect the chiller and open the 'Water Out' port. The ½ inch threaded female port allows for easy connection to a hose for controlled drainage.

6.4 Storage

For long-term storage, ensure the tub is completely drained, cleaned, and dry. Deflate the tub using the air inflate port. The tub can then be folded and stored in the included carry case for easy portability and space-saving storage.



DURABLE CONSTRUCTION

Superior material
construction for
long-term use

BACKPACK PORTABILITY

Tub easily deflates and
folds up for storage or
transportation with
included backpack

Image: The Glacier Ice Bathtub is constructed from durable materials for long-term use and can be easily deflated and transported in the included backpack.

7. TROUBLESHOOTING

- **Chiller Not Cooling:** Ensure the chiller is plugged in and powered on. Check all water connections for leaks or blockages. Verify the desired temperature setting is lower than the current water temperature.
- **Water Leaks:** Inspect all hose connections and the tub's air valve. Ensure clamps are tightened appropriately (but not excessively).
- **Tub Not Inflating:** Check that the hand pump is properly connected to the air inflate port and that the port is sealed after inflation.
- **Excessive Condensation:** In humid environments, condensation may form on chiller lines. This is normal. Consider insulating the water lines with readily available foam insulation if condensation is problematic indoors.

8. PRODUCT SPECIFICATIONS

Brand	Polar Revive
Model Number	PR6317
UPC	850066432150
Color	Gray
Material	Rubber
Chiller Horsepower	1 HP
Product Dimensions (External)	50"L x 15"W x 25"H
Tub Internal Length	46"
Tub Internal Width	25.5"
Tub Wall Thickness	3.75"
Item Weight	59.9 pounds (27.22 Kilograms)
Installation Type	Freestanding
Included Components	Chiller, Inflatable Ice Bathtub, Inflation Pump, Tub Cover, Carry Case, Spare Water Pump, Accessories

9. WARRANTY AND CUSTOMER SUPPORT

For warranty information, technical assistance, or any questions regarding your Polar Revive Glacier Ice Bathtub with Chiller, please contact Polar Revive customer support. Refer to your purchase documentation or the official Polar Revive website for contact details.