

EDOSTORY PH0500

Edostory Hot Tub Inflatable Portable Oval Spa User Manual

Model: PH0500 | Brand: EDOSTORY

1. INTRODUCTION

Thank you for choosing the Edostory Inflatable Portable Oval Spa. This hot tub is designed to provide a relaxing and comfortable bubble massage experience for 2-3 individuals. Featuring 90 powerful bubble jets, a user-friendly digital control panel, and durable PVC construction, this spa offers convenience and enjoyment. Please read this manual thoroughly before setup and operation to ensure safe and efficient use of your new hot tub.



Figure 1.1: Edostory Inflatable Portable Oval Hot Tub, showcasing its compact design and included side table.

2. SAFETY INFORMATION

Your safety is paramount. Adhere to all warnings and instructions to prevent injury or damage.

- **Temperature Limit:** Do not use this outdoor spa in temperatures less than 39 °F (4 °C). Operating below this temperature can damage the unit and void the warranty.
- **Supervision:** Always supervise children and individuals with health conditions when the hot tub is in use.
- **Electrical Safety:** Ensure the power outlet is properly grounded and protected by a Ground Fault Circuit Interrupter (GFCI). Do not use extension cords.
- **Water Chemistry:** Maintain proper water chemistry to prevent health hazards and damage to the hot tub. Consult a pool or spa professional for guidance.
- **No Diving:** This is not a diving pool. Do not dive or jump into the hot tub.
- **Placement:** Place the hot tub on a flat, stable surface capable of supporting the weight of the hot tub filled with water and occupants.
- **Chemical Handling:** Handle all chemicals according to manufacturer's instructions. Avoid direct contact with skin and eyes.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

What Will You Get



Filter Cartridge



Shelf



Inflation Hose



Repair Kit



Zip Cover



Ground Sheet



Inflatable Spa Tub



Instruction Manual

Figure 3.1: All components included in the Edostory Hot Tub package.

- 1x Inflatable Hot Tub
- 2x Filter Cartridges
- 1x Cover
- 1x Ground Sheet
- 2x Air Valve Cap
- 2x Repair Kit
- 1x Inflation Hose
- 1x Drainage Bung
- 2x Child Safety Key
- 2x Filter Cover
- 1x Water Inlet / Outlet Spanner

- 1x Instruction Manual (this document)

4. SETUP

Setting up your Edostory Hot Tub is a straightforward process thanks to its advanced built-in inflation system.

1. **Choose a Location:** Select a flat, level surface free of sharp objects. Ensure the area can support the weight of the filled hot tub (approximately 145 gallons of water plus occupants).
2. **Lay Out Ground Sheet:** Place the provided ground sheet on your chosen location to protect the bottom of the hot tub.
3. **Position Hot Tub:** Unfold the inflatable hot tub on top of the ground sheet.
4. **Inflate the Hot Tub:**

Edostory Advanced Built-In Inflation System



1. Rotate the hose to connect the air outlet



2. Insert the other end of the hose to connect to the air inlet



3. Press the bubble button on the Control Panel to inflate

Figure 4.1: Detailed steps for connecting the inflation hose and initiating inflation.

- Connect the inflation hose to the air outlet on the hot tub's pump unit.
- Connect the other end of the inflation hose to the air inlet valve on the hot tub.
- Plug in the hot tub's power cord.

- Press the 'Bubble' button on the digital control panel to begin inflation. The hot tub will inflate quickly. Once fully inflated and firm, turn off the bubble function and disconnect the hose.

- Fill with Water:** Fill the hot tub with water using a garden hose until the water level is between the 'Min' and 'Max' lines indicated inside the tub.
- Install Filter Cartridges:** Insert the two filter cartridges into their designated housings inside the hot tub.

5. OPERATING INSTRUCTIONS

The digital control panel provides easy access to all hot tub functions.

Multifunctional Digital Control Panel

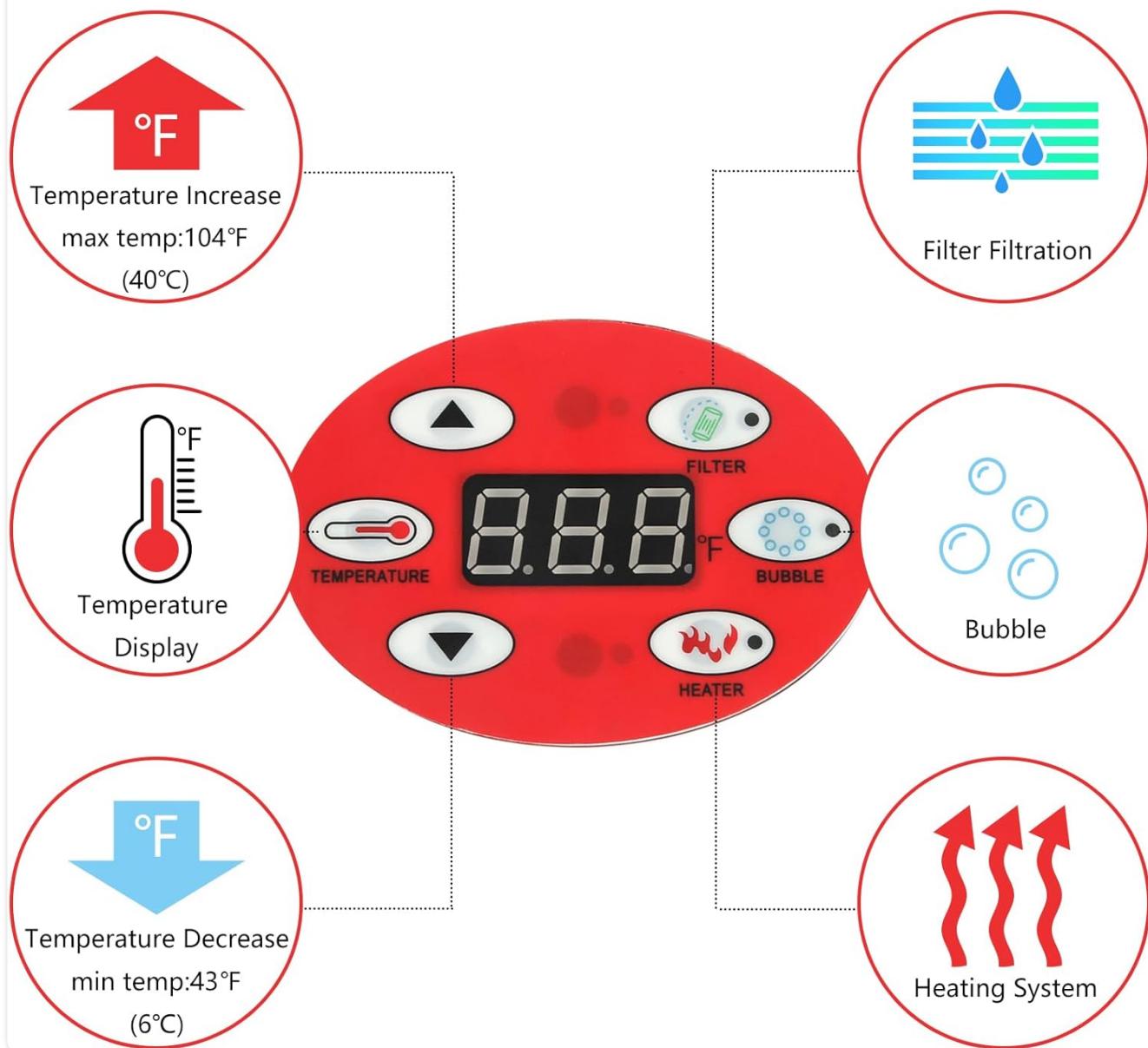


Figure 5.1: Overview of the digital control panel and its functions.

- Power On/Off:** Press the power button to turn the unit on or off.
- Temperature Control:**
 - Use the **Temperature Increase** button (up arrow) to raise the desired water temperature up to a maximum of

104 °F (40 °C).

- Use the **Temperature Decrease** button (down arrow) to lower the desired water temperature down to a minimum of 43 °F (6 °C).
- The current water temperature is shown on the **Temperature Display**.
- **Heating System:** Press the **Heater** button to activate the heating function. The heater will automatically turn off once the set temperature is reached.
- **Bubble Jets:** Press the **Bubble** button to activate the 90 bubble jets for a relaxing massage. Press again to turn off.
- **Filter Filtration:** Press the **Filter** button to activate the water filtration system. This helps keep your water clean and clear. It is recommended to run the filter regularly.

6. MAINTENANCE

Regular maintenance is essential for the longevity and hygiene of your hot tub.

Water Filtration and Chemistry

Automatic Water Filtration and Heating System



Note: The hot tub should never be left set up in temperatures below 43°F(6°C)



Figure 6.1: Water filtration system with filter cartridge installation points.

- **Filter Cartridges:** The hot tub includes two filter cartridges. These should be cleaned regularly (e.g., weekly) and replaced every 1-2 months depending on usage and water quality. Dirty filters can reduce water flow and heating efficiency.
- **Water Treatment:** Use appropriate hot tub chemicals (e.g., chlorine, bromine, pH adjusters) to maintain balanced water chemistry. Test the water regularly using test strips.
- **Draining and Cleaning:** It is recommended to drain and clean the hot tub every 1-3 months. Use the drainage bung to empty the water. Clean the interior with a soft cloth and mild, non-abrasive cleaner. Rinse thoroughly.

Cover and Storage



Figure 6.2: The hot tub cover features secure buckles to keep it in place.

- **Hot Tub Cover:** Always use the provided cover when the hot tub is not in use. This helps retain heat, keeps debris out, and improves safety. Secure the cover using the child safety keys.
- **Winterization (if applicable):** If storing the hot tub for winter or in temperatures below 39 °F (4 °C), ensure it is completely drained, cleaned, and dried. Deflate and store in a dry, protected area.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your Edostory Hot Tub.

Problem	Possible Cause	Solution
Hot tub not inflating.	Inflation hose not connected properly; power not on; bubble function not activated.	Ensure hose is securely attached to both the pump unit and the hot tub's air inlet. Check power connection. Press the 'Bubble' button.
Water not heating or not reaching desired temperature.	Heater not activated; dirty filter cartridge; ambient temperature too low; cover not on.	Press the 'Heater' button. Clean or replace filter cartridge. Ensure ambient temperature is above 39 °F (4 °C). Always use the hot tub cover to retain heat.
Bubble jets not working.	Bubble function not activated; air intake blocked.	Press the 'Bubble' button. Check for any obstructions around the air intake on the pump unit.

Problem	Possible Cause	Solution
Water is cloudy or dirty.	Dirty filter cartridge; improper water chemistry; insufficient filtration time.	Clean or replace filter cartridge. Test and adjust water chemistry (pH, sanitizer levels). Run the filter system for longer periods daily.
Water leaking from hot tub.	Puncture or tear in PVC material; loose drain plug.	Locate the leak and use the provided repair kit to patch it. Ensure the drainage bung is securely closed.

8. SPECIFICATIONS

Key technical specifications for the Edostory Inflatable Portable Oval Spa.

Feature	Specification
Brand	EDOSTORY
Model Name	PH0500
Color	Black
Material	Polyvinyl Chloride (PVC)
Shape	Oval
Product Dimensions (L x W x H)	75" x 47" x 25"
Item Weight	53 Pounds
Capacity	145 Gallons
Number of Jets	90
Seating Capacity	2-3 people
Maximum Water Temperature	104 °F (40 °C)
Minimum Operating Temperature	39 °F (4 °C)
Assembly Required	No (minimal setup)

9. WARRANTY AND SUPPORT

For specific warranty details and terms, please refer to the warranty card included with your product or contact the seller directly. EDOSTORY is committed to providing excellent customer support.

If you encounter any issues not covered in this manual or require further assistance, please reach out to the

customer support team of your retailer or the manufacturer. Keep your purchase receipt as proof of purchase for warranty claims.

For general inquiries or to purchase replacement parts, please visit the official EDOSTORY website or contact their customer service line.

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