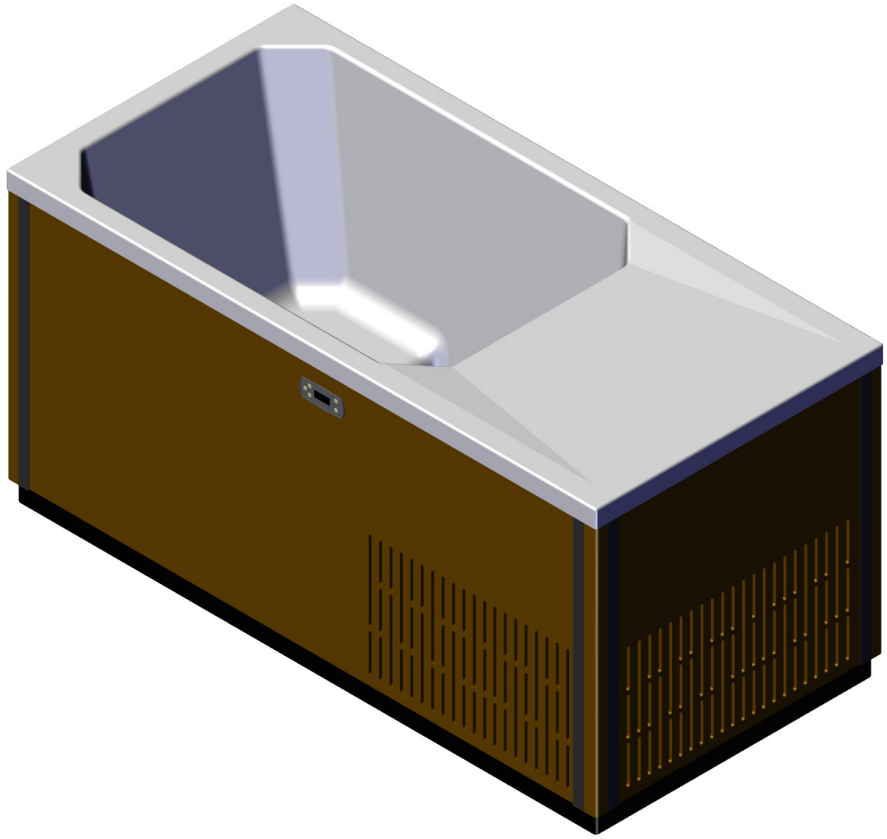
Everyday Wellness

Cold Plunge Tub Installation Instructions

IMPORTANT!
The manufacturer reserves the right to alter, modify, or redesign products at any time without prior notice for the purpose of product improvement and customer experience. Please refer to the manufacturer's website for the latest technical drawings, installation manuals, warranty information, or additional product details.



PLEASE REVIEW THIS ENTIRE MANUAL PRIOR TO INSTALLATION

Table of Contents

Purchase Order Number _____

Store/Vendor Purchased From _____

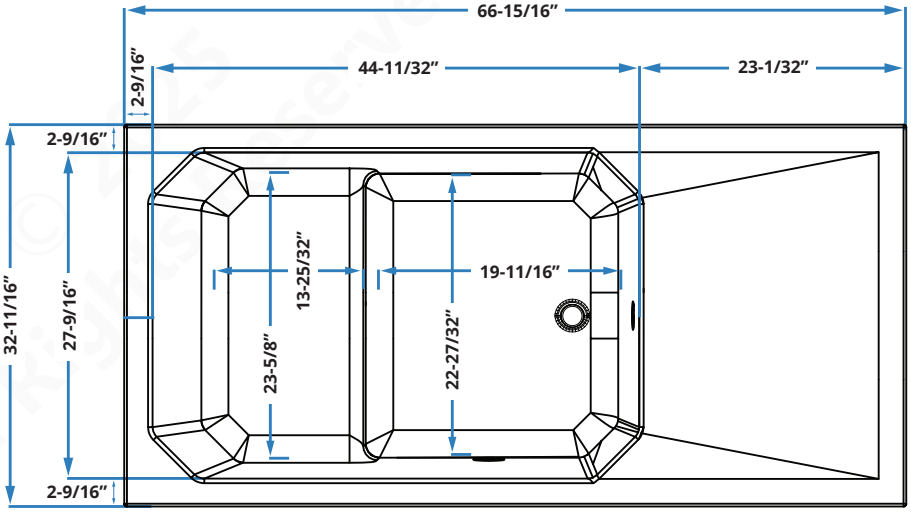
Installation Date _____

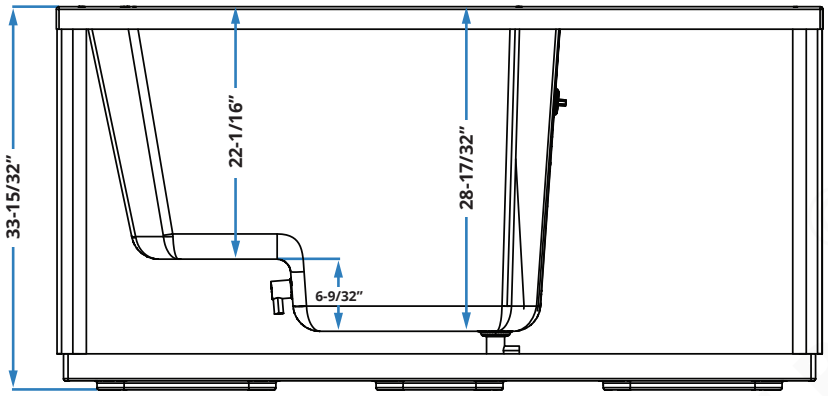
OD Number (optional) _____

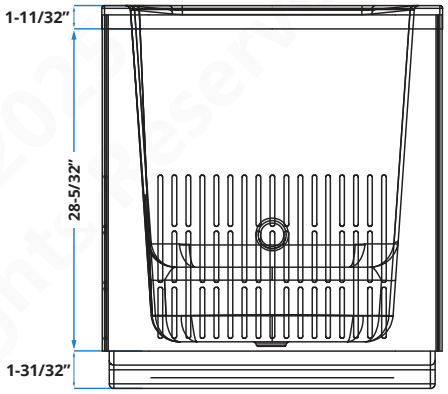
Installed By _____

SKU Number _____

Product Dimensions & Technical Drawings

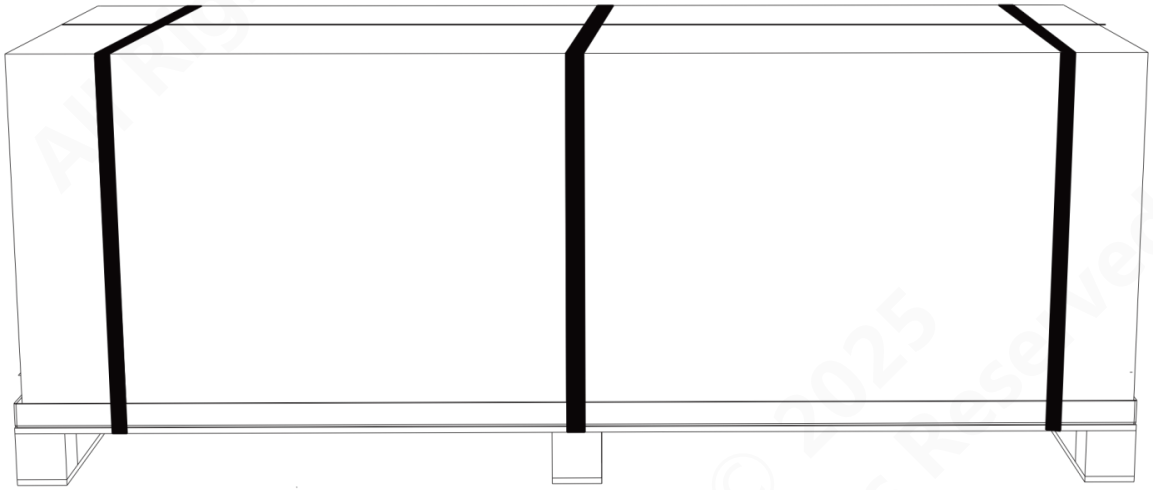




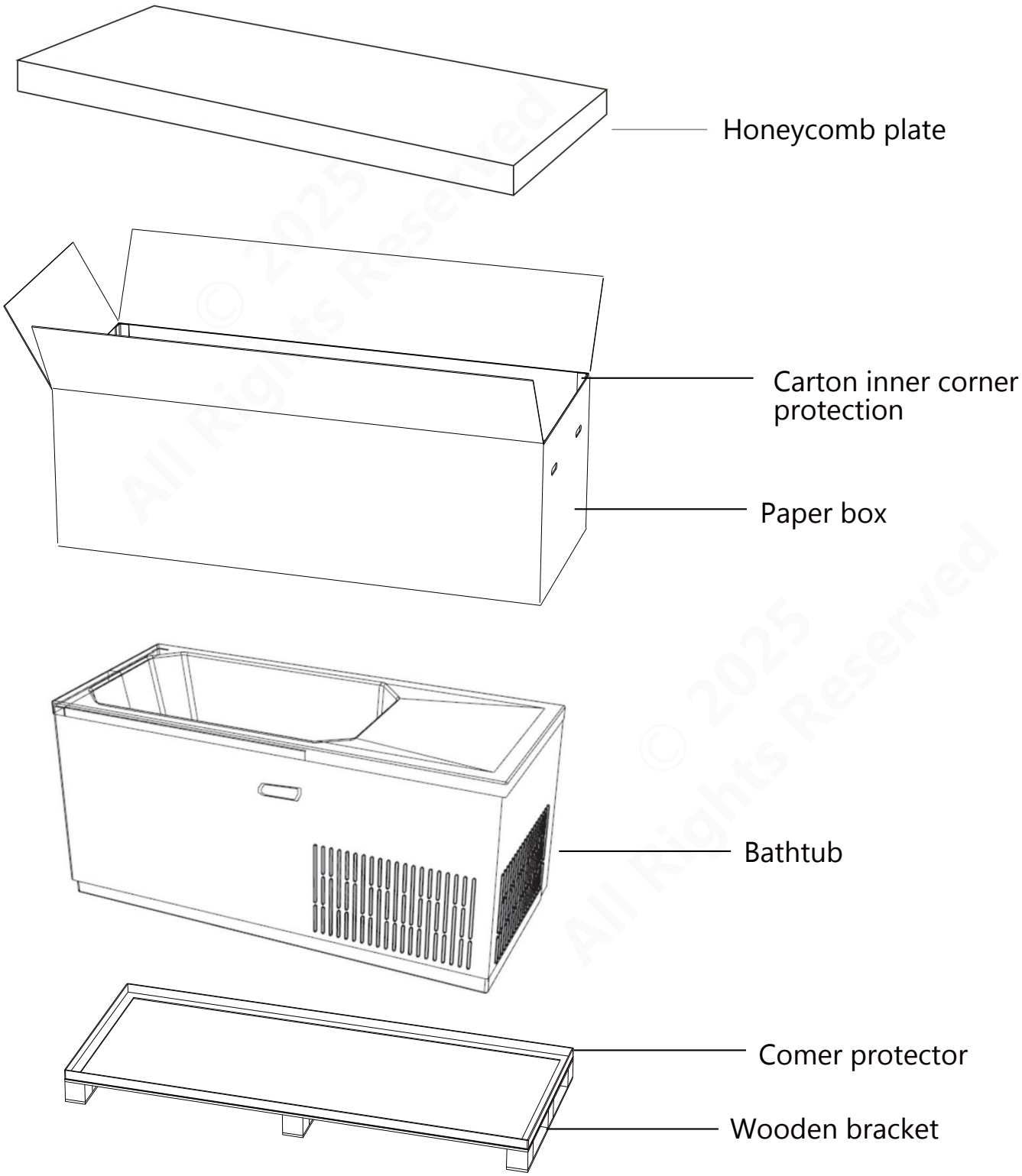


Product Disassembly & Packaging (1 of 2)

This packaging consists of wooden brackets, corner protectors, honeycomb panels, and cardboard boxes.



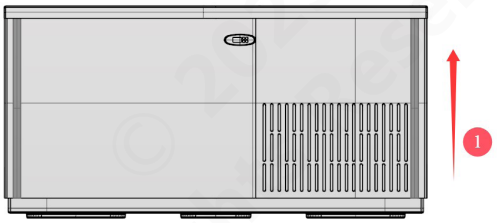
Product Disassembly & Packaging (2 of 2)

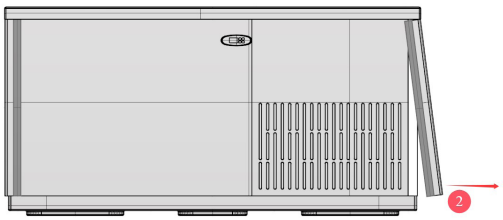


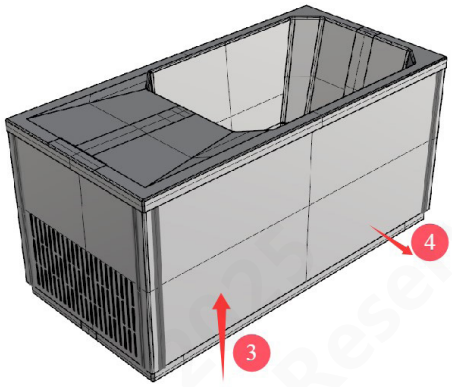
Preparation for Use

Remove the Plug - Remove the Drain Pipe - Install the Filter Element

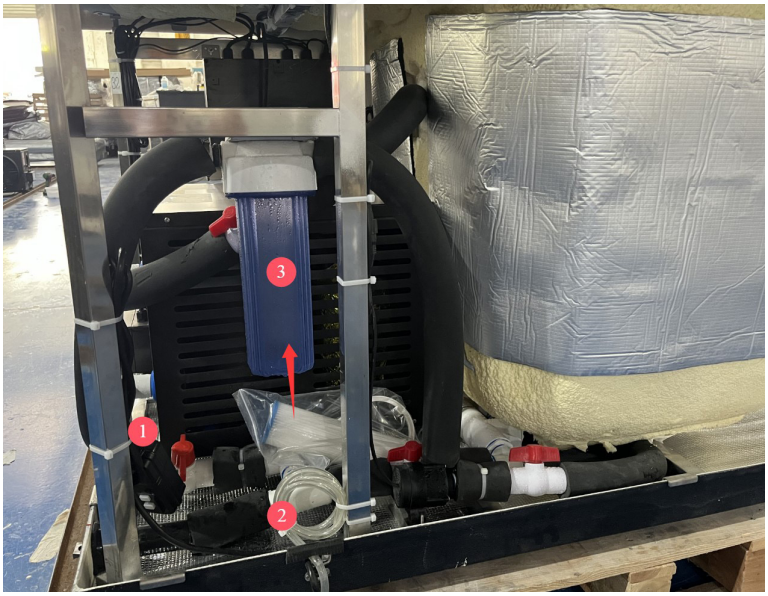
1. To remove the corner panels, grab the bottom of the panel and push up.
2. Tilt the panel outward and pull down to remove.
3. To remove the front panel, grab the panel from the bottom and slightly lift it to unclip it.
4. Once the panel is unclipped, tilt it slightly forward and lift the panel to remove.







1. Remove the Plug
2. Remove the Drain Pipe of the Heat Pump
3. Install the Filter Element

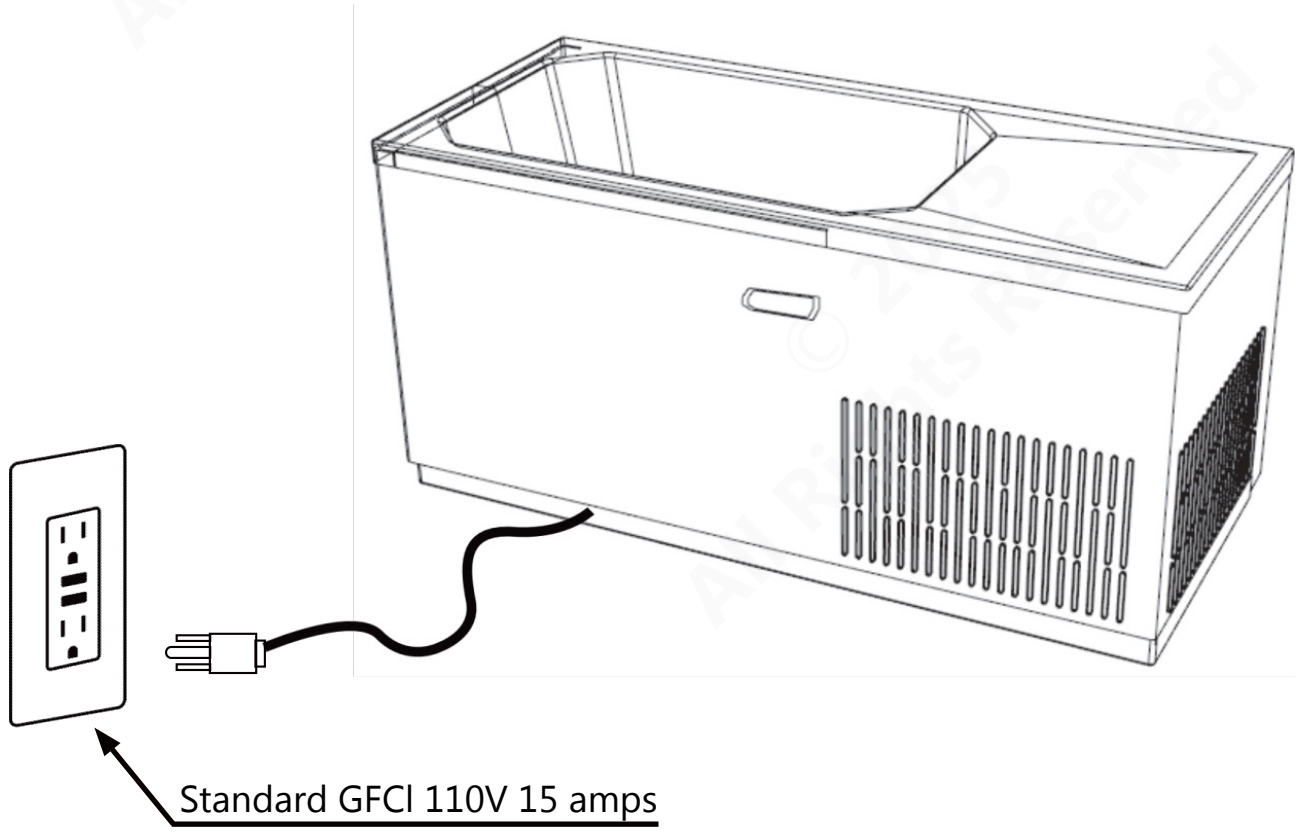


INSTALLING THE BATHTUB

Plug the electrical cord into a GFCI protected outlet. Connect the drain line to the tub using Teflon tape.

ELECTRICAL REQUIREMENTS

THE UNIT MUST BE CONNECTED ONLY TO A SUPPLY CIRCUIT THAT IS PROTECTED BY A GROUND-FAULT CIRCUIT INTERRUPTER (GFCI).



Use Operation

If the pump does not run after the water is discharged and powered on, please follow these steps:

1. With the power still turned on, find the circulating pump connector in the lower right corner, unplug the circulating pump power supply, then reconnect it.

2. Repeat 2 times to drain the gas in the pump so the circulating pump will work.

Controller Operation (1 of 2)

CODE	FAULT DESCRIPTION	CAUSE OF FAILURE	RESTRICT WORK OBJECTS
E1	Water temperature prove failure	The water temperature probe is damaged and the probe is not properly installed	Compressor, fan, four-way valve
E3	Water flow fault	Water shortage leads to no short circuit between the water flow detection port of the main board and the public	Water pump, compressor, fan, four-way valve
E4	Low voltage fault	The compressor pressure is too low resulting in no short circuit between the low pressure detection port of the main board and the public	Compressor, fan, four-way valve
E5	High voltage fault	The compressor pressure is too high resulting in no short circuit between the high pressure detection port of the main board and the public	Compressor, fan, four-way valve
E6	Current overload	When the compressor is working, the current value exceeds the set value of F13	Compressor, fan, four-way valve
EH	Ultra high temperature fault	The temperature measured by the water temperature probe exceeds the set value of F11	Compressor, fan, four-way valve
EL	Ultra low temperature fault	The temperature measured by the water temperature probe exceeds the set value of F12	Compressor, fan, four-way valve
EE	Communication failure	Poor contact of communication interface and communication line to connector, or burning of communication chip	The system works normally
CCC	Equipment needs maintenance	The equipment has reached the set service life, please contact the manufacturer	Stop all work

If the following faults occur three times in an hour, the fault will be locked and the alarm will remain on.

- High Voltage Fault
- Water Flow Fault
- Low Voltage Fault

After the fault is locked, the current alarm can be eliminated only after a manual shutdown and restart

Precautions for use and installation:

1. Please read the instructions for this product in detail and be sure to connect the 110v AC power supply, sensor line, and control line to the corresponding terminal in strict accordance with the wiring diagram making sure to check that there is no error. If an error code is present, confirm all wires are going to the correct ports, tighten all the connection terminals again, then power on for operation. Incorrect wiring will affect the use and controls which could cause temperature control malfunction and/or chip burning.
2. Try to avoid using this product in a humid environment.
3. This product has been thoroughly inspected before leaving the factory and is warrantied to be free from quality issues for a period of one year. The warranty guarantee is granted to the original owner only, and is not transferable. The warranty does not cover damage from improper installation, improper maintenance, or improper use.
4. If the sensor wire needs to be extended during installation, shielded wire must be used.

Controller Operation (2 of 2)

Technical Parameters

1. Power consumption ≤ 5W
2. Output load: compressor ≤ 20A, others ≤ 5A
3. Display range: 3-4°C or 37-39°F
4. Control range: 19-70°C (factory 25°C) or 66-158°F (factory 77°F)
5. Resolution: 0.1°C/°F, accuracy +/- 1°C/°F
6. Working voltage: AC 110V +/- 10% 50/60Hz
7. Working environment: 10-50°C or 50-122°F at relative humidity (RH) ≤ 95%
8. Control objects: compressor, fan, four-way valve, light, oxygen pump, and water pump
9. Input signal: one-way temperature sensor (NTC: 10K) and three-way switch detection
10. Opening size of display screen 130mm x 80mm x 25mm (5in. x 3in. x 1in.)

Front of Display

Indicator Lights

ICON	NAME	WHEN LIT	WHEN NOT LIT	WHEN FLASHING
	Refridgeration Lamp	Cooling	Cooling stopped	Compressor is delaying
	Constant Temperature	Target temperature reached	Not at target temperature	N/A
	Heating Lamp	Heating in progress	Heating stopped	Compressor is delaying

Key

ICON	NAME	DESCRIPTION
	Run Key	Press once to stop cooling/heating, and then press again to turn on cooling/heating
	Set Key	Press once to enter the target temperature setting, press and hold for 6 seconds to enter the menu, and enter the correct menu password to enter the menu and modify the operating parameters
	Up Key	Used to adjust parameters upward
	Down Key	Used to adjust parameters downward
	Light Key	Used to turn the light output on/off

Press the RUN key once to turn on the unit and the system will automatically determine refrigeration or heating according to the water temperature. To turn the unit off, press the RUN key once.

The factory menu password value is “095”. To reset this value, make sure the controller unit is OFF, then press and hold the UP key for 10 seconds.

Wireless Connection (1 of 2)

STEP 1

Download the app

- Search “Gizwits Smart” in the App Store
- App available for both Android and iPhone

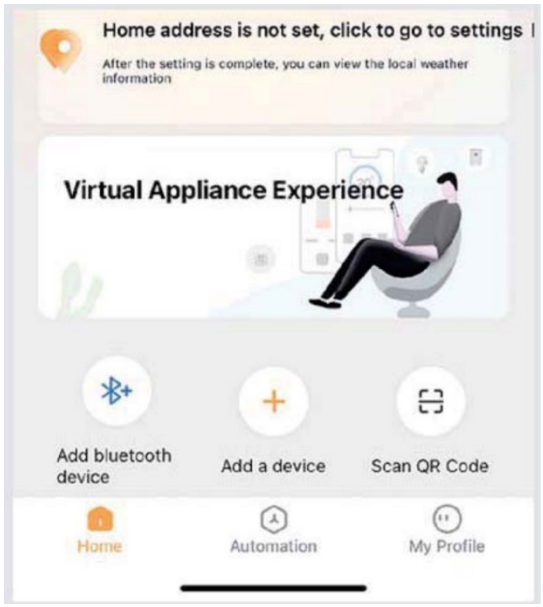
Gizwits Smart
Smart life assistant
Gizwits IoT Technology co., Ltd.

STEP 2

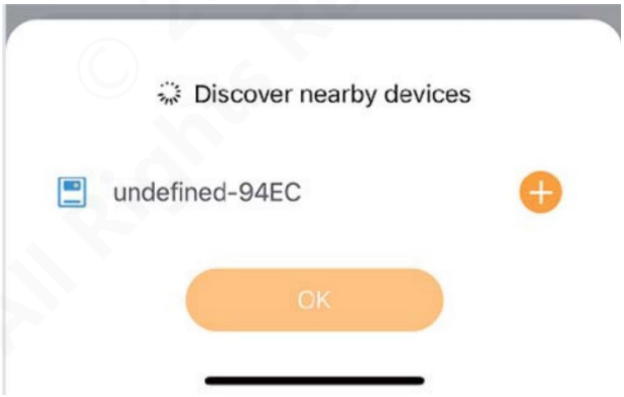
Turn on Bluetooth and WiFi on your phone

- When the control panel of the bathtub is OFF, press and hold the DOWN key
- After hearing the “beep”, the WiFi signal light will blink, and you can stop pressing holding the DOWN key

Open the app and click “Add Device”



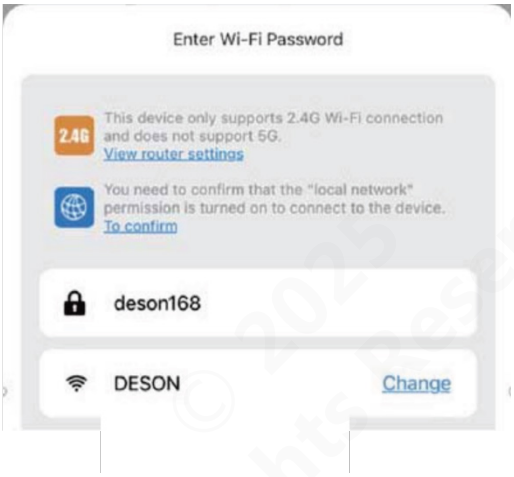
To add you device, click on your device and then click “OK”



Wireless Connection (2 of 2)

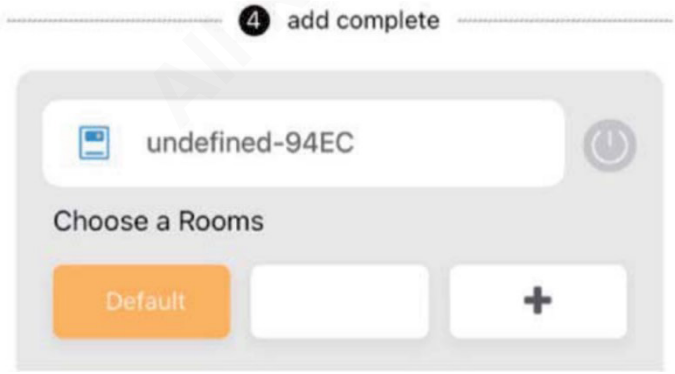
This device only supports 2.4GHz WiFi, not 5G. Please determine the WiFi band first.

- Click OK
- Enter your password to confirm

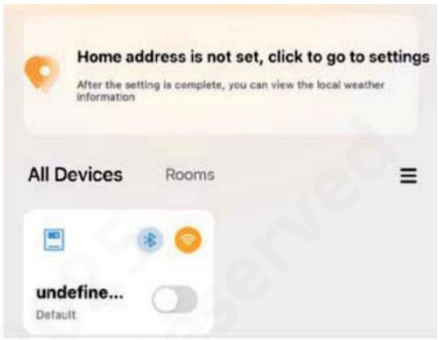


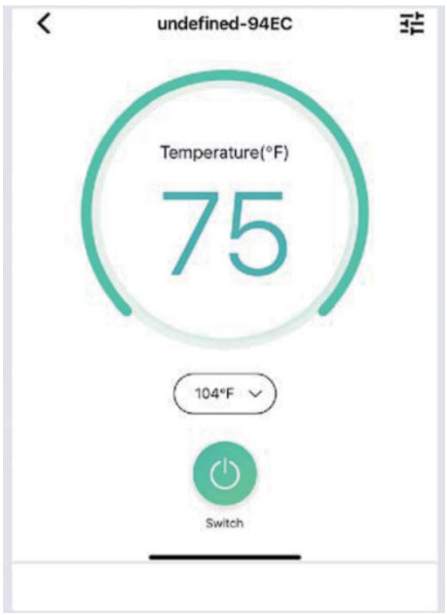
Click OK to finalize adding your device

Click OK on the next screen



Click on the newly added device



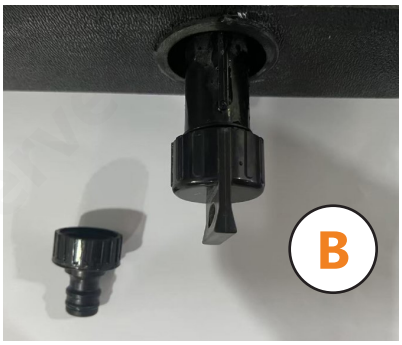


Once pairing is complete, click the ON icon to adjust the temperature

Draining the Water

If the ambient temperature is lower than -10°C (14°F), empty the water in the bathtub to prevent the water from freezing and expanding as this will cause damage to the unit and its parts.

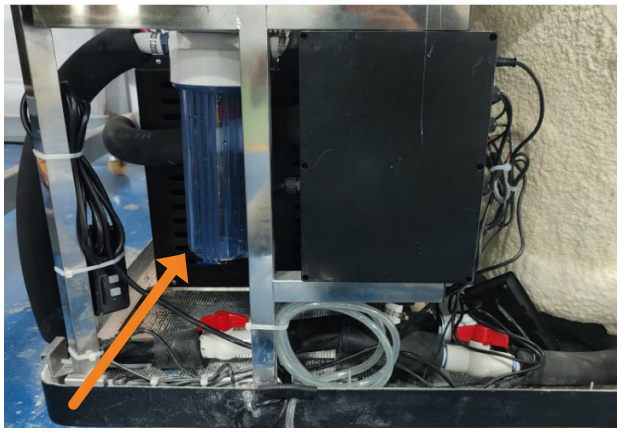
OFF state



- Turn clockwise and pull the pipe all the way out
- Remove the cap
- Install the drain connector

With the drain connector installed, push the pipe inward one step and the drain valve will open

Heat pump drainage: Unscrew the heat pump inlet to drain the water.



Bucket drainage: Unscrew the filter bucket to drain the water.

NOTES

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