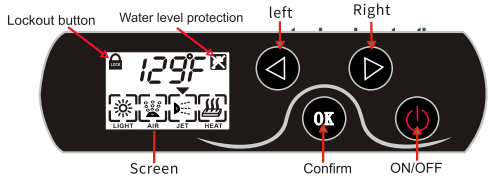


A diagram of a 2-pin electrical plug, showing two round pins and a ground prong.

When exiting the bathtub, the water level will drop below the jets, resulting in water spraying out of the unit. To prevent this, you must turn the system OFF before exiting the bathtub.

● SNY-371 Control panel operation:



Operation :

1.ON/OFF insert the plug,press to switch on the power.The screen will show the temperature of water and the lamp will light up.Switch the system off by pressing

2.Surfingfunction :

Press “” or “” to select the Jet icon ,as shown to the right :

To press OK for ON or OFF

Notice : If short of water,the will flicker ,water pump can not start. The pump will be turned off automatically every 60 minutes .

3.Water Temperature Instructions

Press “” or “” to select the heating icon, as shown to the right

To press OK for ON or OFF

Notice:Select the HEAT button to simultaneously activate the massage and constant temperature modes. When the water temperature reaches 104°F (40°C), the built-in heater will automatically stop heating. The built-in heater will only operate when the water temperature is at least 77°F (approx. 25°C). The constant temperature mode only raises the water temperature slowly and slightly. It is recommended to fill the bathtub with hot water at 100°F (38°C) in advance.

4.Lamp function

Press “” or “” to select the lamp icon ,as shown to the right:

Color variable

(red → off → blue → off → green → off → sevencoloralochroism → white)
↑
Press “OK” once to turn off, press again to switch color

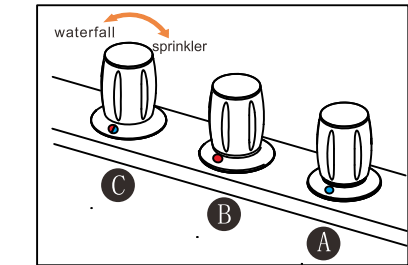
5.Lockout button

After 2 minutes of inactivity on the screen, the panel will be loc ked, and a lock icon will appear in the upper left corner. To unlock, gently touch the OK key with your fingertip.

NOTE: The air bubble system is not included with this model. The air control buttons are for aesthetic purposes only and do not activate any operational functions.



● Waist drum shape three-piece set faucet:

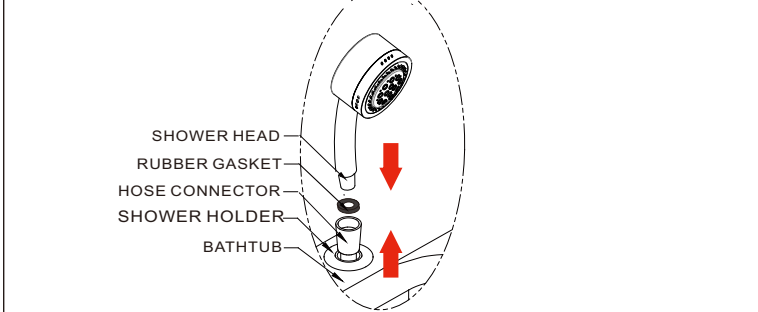


- A. cold water switch (Marked with letter C)
- B. hot water switch (Marked with letter H)
- C. waterfall/sprinkling style transferable switch (Marked with Icon)

● Multi-function handheld shower with back flow protector.

Rotate the shower head shell can adjust the water pattern as follow:
-inner water column
-middle water column
-external water column

SHOWER INSTALLATION



SHOWER HEAD INSTALLATION

Tmaking sure it lies flat.o install the shower head, follow the steps shown in Figure A.
First, remove the hose connector from the shower holder. Then, insert the rubber gasket into the hose connector, Finally, tighten the shower head and the hose connector securely.

● Water jets use:

- To change the direction of the water flow, swivel the jet nozzle to the desired angle
- Increase the force of the flow by rotating the nozzle or jet face to the left (counterclockwise). Decrease the force of the flow by rotating the nozzle or jet face to the right (clockwise).

● Hydro massage flow rate control switch

Rotate hydro massage flow rate control switch clockwise, then the water column strength smaller; rotate the knob anticlockwise, then the water column strength stronger. (Only for the model with hydro massage flow rate control switch)

● Drainage

1.Manual drainage

Rotate the cover clockwise to close the drain; Rotate the cover anticlockwise to open the drain; When the water is over the maximum water level, the excess water will be drained by overflow.

Care and Maintenance

Regular bathtub maintenance will keep it clean and working at its best. Pump and pipe circulation systems should be flushed before first use and on a monthly basis when product is under normal use. Below is the recommended cleaning procedure:
1.Do not run the jet massage system dry.
2.Fill the tub with hot water (about 104°F) 20 – 30 mm (0.9 – 1.2 inch) above the jets Add 2 – 3 teaspoons of low foaming detergent, such as dishwashing machine detergent.
3.Turn on all the functions and run for 10 minutes.

- 4.Drain tub completely.
- 5.Fill tub with cold water above jets.
- 6.Turn on all the functions and run for 15 minutes.
- 7.Drain tub completely.
- 8.Clean the “suction cover” by removing any hair or lint.

Whirlpool Suction Cover/Strainer

Maintain regular cleaning of the suction cover/strainer

1. Rotate the suction cover to the left to detach it.
2. Remove any hair, lint, or debris present on the cover and housing.
3. Remember to reattach the cover in place.

WARNING! Please orient the cover/strainer with the small notch at the bottom. The gasket must be inserted into the groove of the cover/strainer before mounting it onto the suction fitting.

DANGER: RISK OF SEVERE INJURY OR DROWNING!

- a. Keep hair a minimum of 6 inches (152 mm) away from the suction fitting at all times when the whirlpool system is operating. Individuals with shoulder-length hair should secure it close to their heads or wear a bathing cap.
- b. Do not operate the Whirlpool system with the suction cover/strainer removed! It is a safety device and must always be in place on the suction fitting to minimize the potential hazard of hair and body entrapment.

Notice

Always implement countermeasures that help prevent freezing. You must empty the bathtub and the water in the pipe during winter use. If the pipes freeze, the pipes could rupture or equipment could become damaged.

Use no water other than standard tap water. The use of well water could cause corrosion, which could lead to leaks.

The bathtub should not be exposed to ultraviolet or bright light, otherwise aging could be accelerated, causing damage.

Keep the bathtub away from cigarette butts, hair dryers, and other heat sources, otherwise the product may be damaged due to high temperature deformation.

When not in use, please keep the bathtub well-ventilated and dry; avoid contact with corrosive substances; cut off electricity and cut off water supply.

To avoid other damage, please do not drop or strike the bathtub with hard objects. Doing so could crack or scratch the bathtub or cause leaks that damage or ruin household property.

When the product is at work, you cannot cut off any connection lines and split the bus master and control panel. Any part of the control panel and the bus master CAN NOT be split by the user. Doing so may cause product leakage, electric shock, or other accidents.

The ground fault circuit interrupter (GFCI) should be tested regularly. It is ideal to test before each use.

Notice

Use water or mild detergent to clean the product. Do not use acids, alkalis, chemical organic solvents, or acidic/alkaline cleaning agents. Otherwise, the bathtub will experience surface damage. When water or a neutral detergent cannot remove stains, use a clean cloth with a little alcohol to remove stains.

Plating parts maintenance: use cotton fabric to scrub.

Light scratches and dulled areas may be restored to original luster by coarse grinding using NO. 1200 waterproof sandpaper dipped in water. Then fne grind by using NO. 2000 waterproof sandpaper dipped in water. Finally, polish with a soft cloth and a polishing agent.

When not in use, please keep the bathtub well-ventilated and dry; avoid contact with corrosive substances; cut off electricity and cut off water supply.

Troubleshooting Guide

PROBLEMS	CAUSES	SOLUTIONS
Pump/motor and jets do not operate	1. No power to pump/motor 2. Water level does not reach high enough 3. Defective Pump/motor	1. Check for the power connections and the fuse in blue terminal box; Make sure control panel and pumps are connected to control box properly. 2. Inflow water until it reaches the minimum water level of the bathtub 3. Contact Empava for WARRANTY & SERVICE
Not all jets are functioning	• Jets are closed	1. Adjust the jets by rotating clockwise/anticlockwise 2. Contact Empava for WARRANTY & SERVICE
Water leakage from pump/motor	1. O ring is pinched or faulty 2. Screw nut is not tightened or connected properly	1. Replace the old ring 2. Tighten the screw nut and make sure it's in good connection 3. Contact Empava for WARRANTY & SERVICE

Water leakage from PVC pipes	The glass glue is not enough	1. Apply glass glue to seal it 2. Contact Empava for WARRANTY & SERVICE
Water leakage from drainage	1. O ring is pinched or faulty 2. Drain pipe is broken	1. Replace the old ring or the drainer 2. Replace the drain pipe 3. Contact Empava for WARRANTY & SERVICE
Water leakage from hardware	1. O ring is pinched or faulty 2. Defective control valve	1. Replace the old ring or faucet/showerhead 2. Replace the control valve under knobs 3. Contact Empava for WARRANTY & SERVICE
LED lights do not operate	• Loose connection	• Contact Empava for WARRANTY & SERVICE
Waterfall is not functioning	1. Massage is not selected 2. Waterfall control knob turns to OFF position 3. Debris stuck in the waterfall outlet	1. Turn on the massage function 2. Turn waterfall knob anticlockwise to the desired water flow 3. Clean out debris

Empava® APPLIANCES WARRANTY	
WHAT IS COVERED	WHAT IS NOT COVERED

TWO YEARS WARRANTY (PARTS)
Empava offers a two-year warranty on parts for the following categories: induction cooktop, gas cooktop, electrical oven, pizza oven, fre glass, juicer, range hood, wine cooler, beverage refrigerator and toilet seat

TWO YEARS WARRANTY (PARTS & LABOR)

Empava offers a two-year warranty on both parts and labor for the following categories: gas oven and gas range.

THREE YEARS WARRANTY (PARTS & LABOR)

Empava provides a three-year warranty on both parts and labor for the following categories: freestanding tub, massage tub, and walk-in tub.

This limited warranty is valid for products that are either purchased brand new from an authorized Empava dealer or directly from Empava.
The effective date of the warranty commences from the date of original consumer purchase. If the appliance is installed, operated, and maintained in accordance with the user manual, Empava will provide parts at no cost to rectify any defects in materials and workmanship that were present at the time of purchase. Alternatively, at its sole discretion, Empava may replace the product. In the event of product replacement, the warranty for the replacement product shall be valid for the remaining term of the original warranty period.
DISCLAIMER OF IMPLIED WARRANTIES
IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR OR THE SHORTEST PERIOD ALLOWED BY LAW. Some states and provinces do not allow limitations on the duration of implied warranties of merchantability or fitness, so this limitation may not apply to you. This warranty gives you specific legal rights, and you also may have other rights that vary from state to state or province to province.

DISCLAIMER OF REPRESENTATIONS OUTSIDE OF WARRANTY
If you want a longer or more comprehensive warranty than the limited warranty that comes with this major appliance, you should ask Empava or your retailer about buying an extended warranty.

LIMITATION OF REMEDIES; EXCLUSION OF INCIDENTAL AND CONSEQUENTIAL DAMAGES -
HEREIN, EMPAVA SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states and provinces do not allow the exclusion or limitation of incidental or consequential damages, so these limitations and exclusions may not apply to you. This warranty gives you specific legal rights, and you also may have other rights that vary from state to state or province to province.

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