

● Water jets use:

Rotating the head of water jets clockwise/anticlockwise can adjust the water force; Turning the head of water jets up, down, left or right can adjust the angle of inflow.



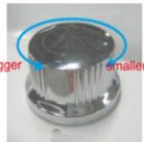
Big water jets

Turning the head of water jets up, down, left or right can adjust the angle of inflow.



Small water jets

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



Drain cover with overflow

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.

Drain valve

Care and Maintenance



Notice

Always implement the countermeasures for preventing freezing. Must empty the bathtub and the water in the pipe during the winter use. It is possible that the pipes could freeze, rupturing the pipes or equipment.

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

Bathtub should be prevented irradiating by ultraviolet light or bright light, otherwise it will accelerate the aging and damaged.

Keep far away from cigarette butts, hair dryer and other heat sources, the product will be damaged due to high temperature deformation.

When not use the bathtub, please keep it ventilation and dry; avoid contact with corrosive substances; no electricity and no water.

To avoid damage when the appliance is left empty for an extended period. 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 bus master and control panel (any part of the control panel and the bus master cannot 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 better to test before each use.

Use water or mild detergent to clean the products. Do not use acids, alkalis, organic solvents class of chemicals and acidic, alkaline cleaning agents. Otherwise it will damage the product surface. When using water or a neutral detergent cannot remove stains, please use a clean cloth which is impregnated by 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 using NO. 1200 waterproof sandpaper dipped in water to coarse grinding, then using NO. 2000 waterproof sandpaper dipped in water to fine grinding, finally polishing with soft cloth and polishing agent.

● Regular care of your bathtub 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 are the recommended procedures for cleaning:

1. Do not run the jet massage system dry;
2. Fill the tub with hot water (about 40°C) 2-3 cm above the jets and 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. Cleaning the "suction cover": Clean and remove any hair or lint from the suction cover. On a monthly basis, unscrew the suction cover and clean away any hair, lint or debris from the cover and housing, then remount the cover in place. Some suction covers are not designed to be removed; only suction covers that have screws on the cover, visible from the inside of the tub, can be removed.



Notice

Never operate the unit with the safety suction cover off

● Troubleshooting Guide (Form two)

SYMPTOMS	PROBLEMS	SOLUTIONS
Water pump will not start	1. Air hose connected to the pneumatic switch is loose; 2. Pneumatic switch does not work flexibly; 3. Disconnected to the power or defective wiring; 4. There are some debris stuck the pump impeller; 5. Water level does not reach the minimum water level of the bathtub.	1. Tighten the connection of air hose and pneumatic switch; 2. Adjust the pneumatic switch; 3. Insert the plug; 4. Clean the debris; 5. Inflow water until it reaches the minimum water level of the bathtub.
Cannot control the hydro massage flow rate	1. Power is not normal (Low voltage); 2. Pneumatic switch does not work; 3. Air hose is not connected tightly.	1. Insert the plug tightly; 2. Adjust pneumatic switch; 3. Connect air hose tightly.
Water hose leaks	1. Rubber ring is not good; 2. Screw nut is not tightened, the connection is not good;	1. Change a new rubber ring; 2. Tighten screw nut and make sure its connection is good.

Empava

EMPAVA APPLIANCES INC.

15253 DON JULIAN RD CITY OF INDUSTRY, CA 91745

TEL: 888-682-8882

WWW.EMPAVA.COM