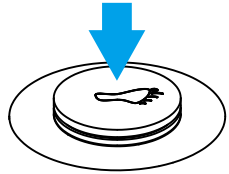


## Operation

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### ● Drainage



Pedal drainage

As the picture showed above, the drain is open. Step on it once, then close the drain; Step on it again, and then open the drain again.

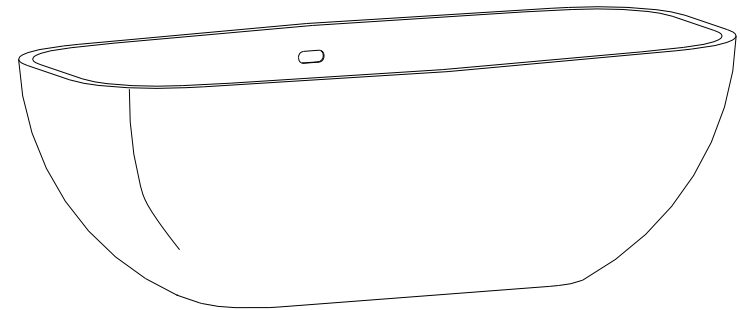
## Precautions for use

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- Do not permit children to use this unit unless an adult closely supervises them at all times. Supervision is also required when an elderly or handicapped individual uses whirlpool bath.
- For the early months of pregnancy, pregnant or possibly pregnant women should limit whirlpool water temperature to 100°F (38°C), because the excessive water temperatures have a high potential for causing fetal damage.
- Person with a medical history of heart disease, low or high blood pressure, circulatory system problems or diabetes should consult a physician before using a whirlpool.
- The use of drugs or alcoholic beverages before or during whirlpool use may lead to unconsciousness with the possibility of drowning.
- The water in a whirlpool should never exceed 104°F (40°C). Water temperatures between 100°F (38°C) and 104°F (40°C) are considered safe for a healthy adult. Use time should be limited to approximately 30 minutes, followed by a shower to cool down. Lower water temperatures are recommended for extended use (exceeding 10-15 minutes) and are definitely recommended for younger children. If you become nauseous, dizzy or develop a headache, get out at once and cool down. Get medical attention if symptoms persist. Check with a physician before using whirlpool again.

# MODE BATHROOMS

## Freestanding Acrylic Bath with Drain and Overflow 1800 x 870



3350-L-45140

# Introduction

● In order to use our products safely and effectively, please read this instruction carefully. Improper installation, operation and maintenance will cause the damage to the products and charge you extra repairing fee.

—Thank you for you to choose our bathtub ;

—We provide a lifetime warranty after-sale service, please fill warranty registration form accurately;

—If you need any help, please contact local distributor or our company directly;

—Our company reserve the right to change all the models listed in this instruction without prior notice;

—Because of the difference of the market requirement and individual custom product, please refer to the corresponding content in this instruction according to the product and its functions you choose. In this way, you can install and operate the product correctly.

● In order to install, use and maintain this product correctly and safely, please read and understand this instruction totally.

● This instruction is a valuable source of product information to help the end user use the product safely and correctly. Please take good care of it and keep it from getting lost or soiled.

# Preparation before installation

● Make sure the place you install the bathtub is strong enough to bear the total weight of bathtub, maximum water volume and the user.

● Waterproofing process must be made in the place of bathtub installed, or down stair will get damaged if water leaks.

● The installed place must equip with water supply and drainage:

• Please reserve the drainage hole  $\geq \varnothing 50\text{mm}$ , make sure the drainage pipes accord with the water valve.

# Installation instruction

## ● Inspection before installation

Although all our common tub are water tested before they leave our factory, there may be some loose of the hose connections due to the transport. We need water test the product before installation. The steps are as follow:

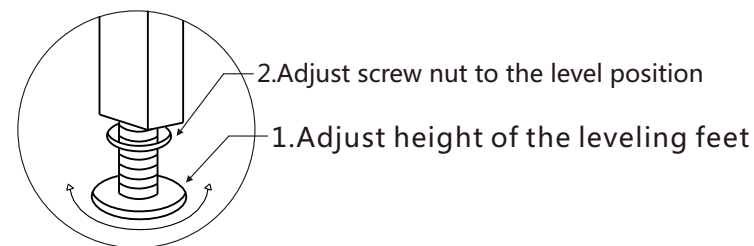
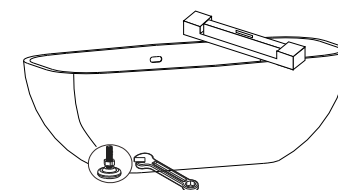
- Place the tub on a flat surface in an area where it may be drained after testing. And adjust the feet to make the bathtub level;
- Check if there is any loose of all the connection system;
- Fill the tub with water to the overflow and allow standing for 10 minutes to inspect the tub for leaks;

## ● Adjust the leveling feet

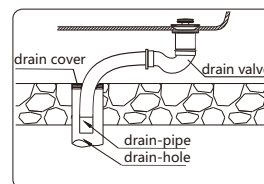
According to different sizes bathtubs, we design about several leveling feet to adjust the bathtub. Please use a wrench or level ruler to level the bathtub.

Note: If the bathtub is not level, it may lead :

- noise increased;
- remaining water in the hoses or the drainage;
- bathtub shaking;



## ● How to connect the water?



Insert the drain-pipe to the drain-hole on the floor, and then cover it with water retaining cover to prevent waste water spilling.