



BEFORE YOU BEGIN

Before you begin, please read the installation instructions below. Observe all local building and safety codes.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

Please note all products must be installed by a professional and certified plumber otherwise warranty might be voided.

POSSIBLE TOOLS REQUIRED*



Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



Pencil or Marker



Screwdriver

*not included

Fontana Genoa White Acrylic Freestanding Indoor Bathtub

Product Code: FS145181DP

Prepare 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, power supply and drainage:
- This product uses universal home power.

(Notice:

* External circuitry need to equip with high sensitive and fast type leakage protection switch. (Induced current rating below 15MA, trip time should less than 0.1 second, rated current is above 30A.)

* The product should be installed the grounding and electric leakage switch by a qualified licensed electrician.)

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

• User need to reserve the connectors of 1/2" external thread cold/hot water hoses, which outstands the wall 30mm. It is suggested to install a valve in each pipe, the location of installed should be designed by user, which is convenient for maintaining.

• As each bathroom or power and drain of each bathtub is slightly different, please place the bathtub according to the actual situation.

(Notice:

The safe distance between the electric supply and the water supply should be no less than 30cm).

Precautions For Installations:

• Please check whether all parts are complete. If you have any question, please give feedback to our company in time.

• After opening the box, please immediately dispose of unneeded packaging. Or it may cause the personal injury by the wooden frames, nails, cardboard or sealing straps which are placed carelessly.

• In addition, please do not let the children to play with the packin material. Or it will cause personal injury.

• Parts containing live parts, except parts supplied with safety extra-low voltage not exceeding 12 V, must be inaccessible to a person in the bath.

• Earthed appliances must be permanently connected to fixed wiring.

• Parts incorporating electrical components, except remote control devices, must be located or fixed so that they cannot fall into the bath.

• Please do not use other power, except specified power Or it may cause fire or electric shock.

• Electrical leakage protection switch should be installed outside the bathroom. Or it may cause fire or electric shock.

• Do not use the broken power supply, power plug or the loose socket. Or it may cause fire or electric shock.

• Do not modify the power supply cord, use it with an extension cord or combine it with other equipment using multiple plugs.

Doing so could lead to shocks, overheating or fire.

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- The power need to connect to terminal box, and it mint be operated by a qualified electrician.
- Before the installation finish, please use cardboard to protect the bathtub or it may lead the damage of the bathtub.
- Do not put the fire on the bathtub, such as a lighted cigarette, or it may lead the damage of the bathtub.
- Do not stand on bathtub while working. Doing so could cause one to slip and fall or could otherwise damage the product.
- Install securely, in accordance with the Installation Manual. Improper installation can lead to water leaks that damage or ruin household property.
- After finish the installation, the product should go into trial operation fully to check the installation is proper or not.

Installation Instructions:

• Inspection before installation:

Although all our massage bathtub 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:

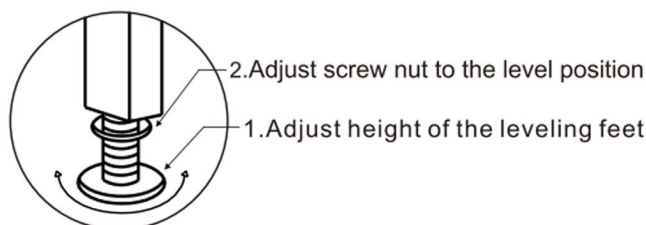
- Place the tub on a flat surface in an area where it may be drained after testing. And adjust the feet to make the bathtub level;
- Check if there is any loose of all the connection system;
- Close the door, fill the tub with water to the overflow and allow standing for 10 minutes to inspect the tub for leaks;
- Insert the plug, start all the function for few minutes (which includes the functions of massage, air bubble, heater and so on), inspect the tub completely any defect must be reported to your dealer/distributor prior t installation in order to have it covered under warranty.

• 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;



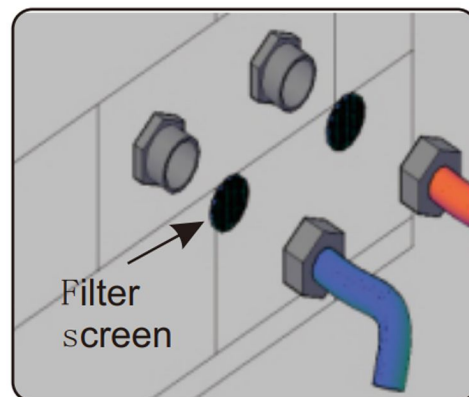
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How to Connect The Water:

For ease of use, our bathtub is equipped with stainless steel cold and hot water hoses (connector Ø 1/2"). Please connect the cold and hot water hoses to the bathroom's cold and hot water hoses accordingly.

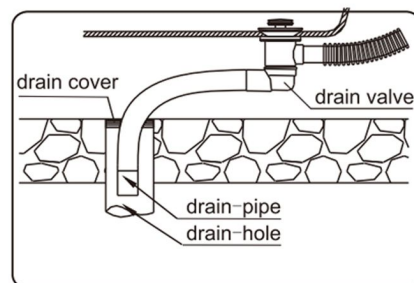
Before connect bathtub water inlet pipe, first open water pipe for a period of time, then put filter screen to ensure that the debris will not enter the bathtub pipe. So that we can effectively extend the life of the fitting.



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

Notice:

The red hose stands for hot water hose; the blue hose stands for cold water hose;
Drain-pipe should be installed with slope above 1:50;
Notice Do not hold the drain-pipe and cold/hot water hoses when moving the bathtub, and do not crash it with hard objects.



How to connect the electricity:

Please install a proper dedicated plug with ground electrode to the power line. And then insert the plug firmly.

Notice:

It must be installed by Notice a professional electrician.

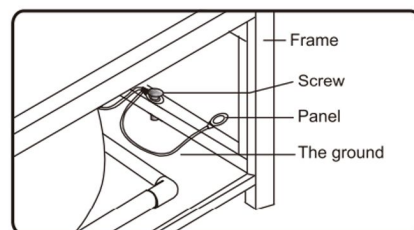
Make sure the ground is connected: one side of the ground should be connected to the ground terminal of the motor and the stainless steel frame; the other side should be connected to the ground wires of the plug.



Motor plug



From electrical source
110-120v



Notice:

The bathtub must be connected to the ground. Power outlet must be sealed well.
Make sure the surface of each wire is intact.
The power connection requires professional Notice operation, we are not responsible for the operation by yourself.
Plug is with leakage protection.

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Precautions for Use:

- This instruction is for the massage bathtub series, not just for a certain model. Please refer to the model and configuration you choose when using the product.
- Use this unit only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
- Children shall not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- 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.
- Persons using medication should consult a physician before using a whirlpool since medication may induce drowsiness while other medication may affect heart rate, blood pressure and circulation.
- The thermostatic mixer can maintain the temperature of the water input, please use carefully according to the operating instruction to avoid the scald or catch a cold.
- Do not operate this unit without the suction cover over the suction fitting. This suction cover is a safety device that reduces the potential hazard of hair or body entrapment. Keep hair and body away from suction cover when the pump is running.
- Never drop or insert any object in any opening within the whirlpool.
- Never operate electrically connected devices in or near the bath. No electric appliances should be within 5 feet/1.5 meters of this bathtub (such as hair dryers, lamp, telephone, radio, television and so on.)

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Care And Maintenance:

- 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, alkalies, 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.