



STEAM PLANET

LUXURY STEAM SHOWER

Installation Manual for M-G014 & M-G015



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GENERAL INFORMATION

- **Note:** All tubs need to be leveled in its final resting position and have all feet touching the ground.
- It is advised to have tub onsite before preparing drain location.
- ***Manufacturer reserves the right to change specs or features at anytime. Please check to confirm details. 1-866-783-2661***

NOTICE TO INSTALLERS

THE FLEXIBLE DRAIN HOSE THAT IS INCLUDED WITH THIS UNIT IS FOR INSTALLATION INTO AN OPEN FLOOR DRAIN ONLY. SUBSTITUTING THE EXISTING DRAIN SHOE FOR A DIFFERENT ONE WILL NOT VOID THE WARRANTY AS LONG AS THERE NO DAMAGE OR EVIDENCE OF MISUSE TO THE BASE

Electrical Parameters

<u>Rated Voltage</u>	<u>Frequency</u>	<u>Motor Power</u>	<u>Voltage of Control Circuit</u>
110V~120v	60HZ	0.745KW(1HP)/1.0KW 5.5-6.5 Amps	DC12V

Electrical Requirements

- 1 dedicated 12-2 or 12-3 line for water pump (line 1, ground and neutral)
- 110 volt, 15-20 amp GFCI breaker
- There is a length of wire supplied to connect to power source
- Optional: inline heater 110V/12-15 Amp / 30AMP total REQUIRED for Motor & Heater

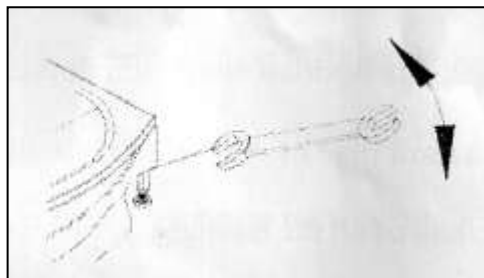
Plumbing Requirements

The unit is equipped with hot and cold, metal braided ½ inch water supply hose with ½ national pipe thread.

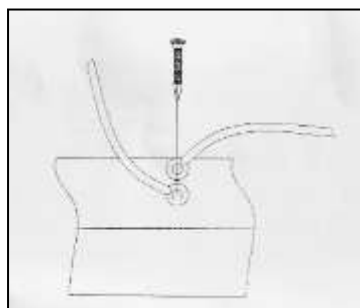
- Need to install hot and cold shutoffs with ½ -male national pipe thread (not included).
- Supply hoses are to connect from the faucet manifold on the unit to the shutoff valves.
- All water jet features are pre plumbed with reinforced braided flexible supply hose
- All fixtures and fittings should be checked for tightness as they may have been loosened during transport. Access panel area advised.

Tub Installation

- A. Water Head: One cold water supply pipe, one hot water supply pipe.
 - B. Drainage: The diameter of the drain should be (greater than or equal to) 40mm. This drainage can be at a distance of 300-400mm from the location we show on the chart.
1. Unpack the bathtub and move it into the desired position. Adjust the floor bolts to completely remove water from the drainer and secure the nut. All feet need to be touching the floor and tub needs to be level.

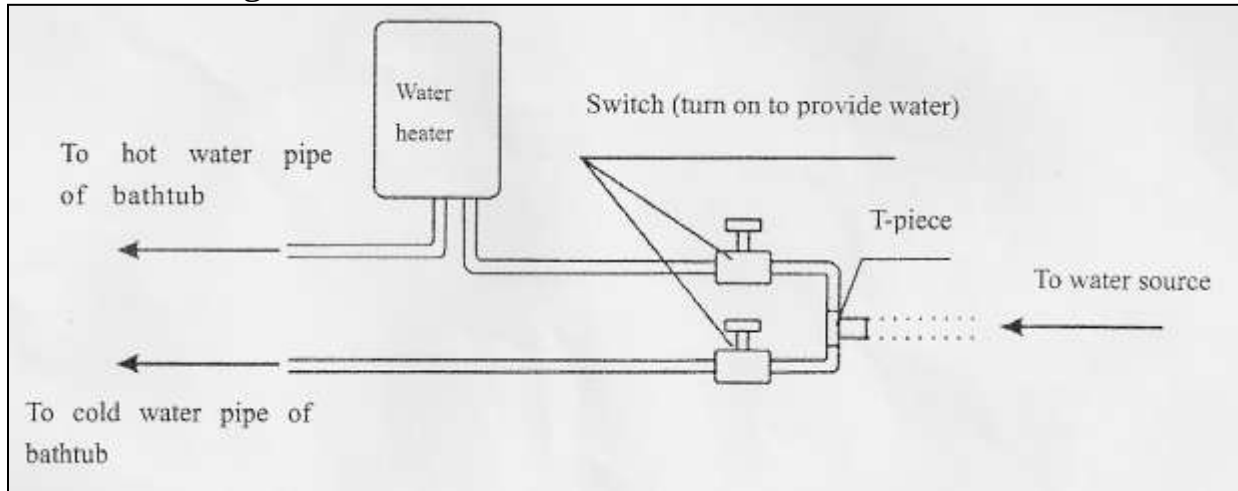


2. Insert the skirt into the upper slot of the bathtub, then press the flat-head on the bathtub rack onto the skirt. Tighten bolts.
3. Install and fix the sprayer, storage rack, and other external parts.
4. Carefully ground the bathtub.



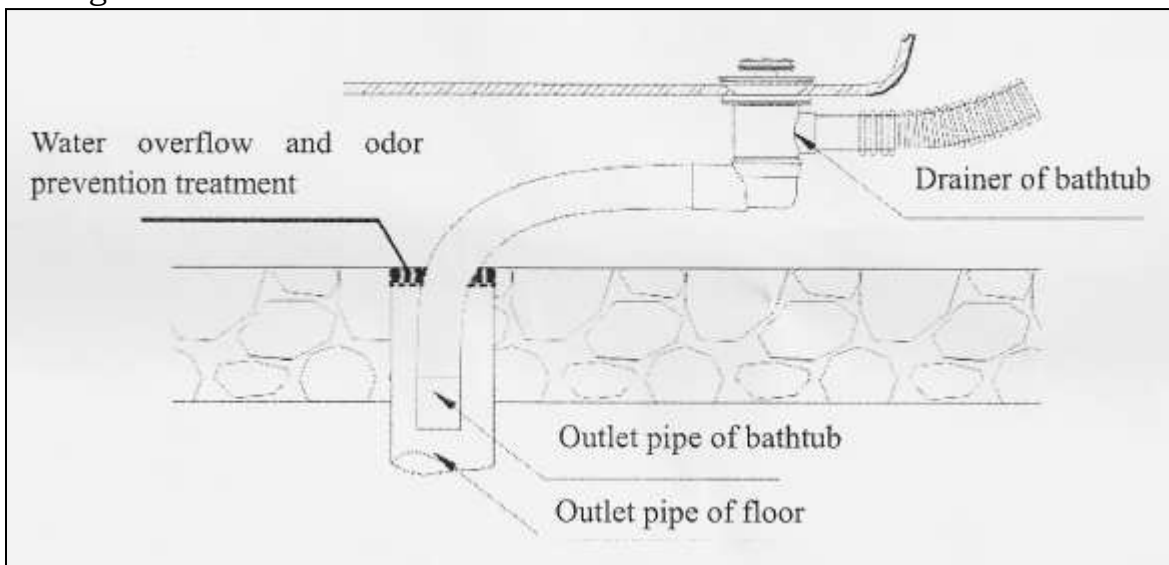
Installation of Water Inlet

Connect one T-piece in the bathroom near the bathtub and then install two switches. Connect the outlet of the switches with the cold and hot water pipes of the water heater. Refer to the below diagram.



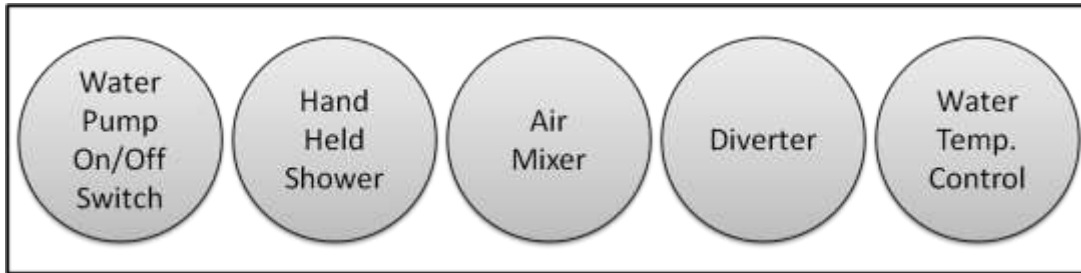
Installation of Drain

Below is a diagram if flexible hose is used:



Operation of Bathtub

1. Check the power supply and GFCI protection. Insert the bathtub plug into an interior power supply socket or hardwire in a work box.
2. Please turn on the cold and hot water pipes, and then turn on the handle of the cold and hot water faucet to mix the water to a desirable temperature.
3. Operation of the faucets: an on/off valve has been set for the shower and whirlpool bath. Turn diverter to switch between water faucet and sprayer functions.
4. Whirlpool bath massage: Turn valve on. Turn off the water when it reaches the water level. Water pump valve controls the whirlpool massage pump and jets.



1. Drain water for about 10 minutes after installation to clear drain lines and test for water leaks.
2. After using, cut off water and power supply.

Troubleshooting

Trouble	Reason	Solution
No Power Supply	<ol style="list-style-type: none"> 1. Power plug is not connected to the socket 2. Protection switch is cut off 	<ol style="list-style-type: none"> 1. Tightly connect the plug with the socket. 2. Find and remove short circuit, connect the protection switch.
Water pipe leaks	<ol style="list-style-type: none"> 1. Poor seal ring 2. Poor joint connection 3. Water pipe is broken 	<ol style="list-style-type: none"> 1. Replace 2. Connect it again 3. Replace
Water lamp doesn't work	<ol style="list-style-type: none"> 1. Bulb is damaged 2. Wires are cut off 	<ol style="list-style-type: none"> 1. Replace (remove the nut and install a new bulb, then tighten it) 2. Connect the wire

Cleaning and Maintenance

1. Clean the bathtub with ordinary liquid detergent and a soft cloth. Don't sterilize the bathtub with cleaning products containing acetone or ammonia. Do not disinfect using agents with formic acid or formaldehyde.
2. If scratched treat the surface with an acrylic rubbing polish.
3. Wipe off the dirt and stains on surface with toothpaste and a soft cloth.
4. Grind the light scratches or stains with 2000# sand paper, and then polish with polishing wax.
5. If water is hard, it is suggested to clean the massage the device twice a year according to this following method:
 - a. Feed 40°C warm water into the bathtub until it reaches the lowest water level.
 - b. Mix 2g of liquid detergent for every liter of water, pour in and start the water force massage device and allow it to run for about 5 minutes.
 - c. Stop the water pump and drain out the water.
 - d. Fill the bathtub again with cold water and start the massage jets for about for 3 more minutes.
 - e. Stop the water pump, drain out the water, and clean the bathtub.