



Jetted Tub Installation Guide

Caution

- Carefully read the instructions before starting the installation.
- This bathtub should be installed by an experienced plumber.
- You will need at least two people to install this product properly.
- In order to reduce the risks of personal injuries, do not support or lift the bathtub by the rim. Provide adequate support under the feet.
- Manufacturer is not responsible for any damage to the unit or personal property caused by improper installation. If you disregard instructional warnings, you will void your warranty.
- Unpack and inspect the bathtub for damage. Return the bathtub to the carton until you are ready to install.
- Install the bathtub on an adequately supported, level floor.
- Before installation, ensure proper access to the final plumbing connection.
- Drain waste vent must always be installed according to local standard. Verify the placement of the bathtub before drilling the hole for the drain waste vent.

Tub & Tub Drain Installation Manual

1. Remove the bathtub from its carton and place it on a throw rug or other protective floor covering material to prevent damage to the bathtub or floor.
2. Position the tub in its final location and trace its outline with a pencil.
3. Position a clean drop cloth or similar material in the bottom of the bathtub. Be careful not to scratch the surface of the bathtub.
4. Level the bath by turning the leveling feet at the bottom of the tub. (You will need two people to manage this task)
5. If drain waste vent is not directly below the drain please use an adjustable flex pipe (not included) and follow steps 6-10 otherwise if not please continue down to straight drain installation steps 11.

Using Flex Pipe

6. Straight drain Installation (not included) (Requires a Quick Connect Drain *sold separately OR access below the floor, OR must be built on a platform)
7. Connect the drain directly to the drain waste vent. (Straight drain tail piece not included)
8. Flip over the bathtub.
9. Fill the bathtub to the overflow and check for leaks & affix the bathtub by applying silicone on the contour of the base. Let dry 24h.

Electrical Installation

Safety



Danger symbol: This icon reminds the users that this product has dangerous voltage!



Warning symbol: This icon reminds the users that this product is enclosed with important operating and maintenance instruction!

Warning

In order to prevent fire or electric shock accident, do not expose the controller to the rain or humid environment. There are dangerous high-tension fittings inside the controller, therefore do not open the cover. Entrust the repairing work only to the qualified professional when repairing is required.

Unapproved dismantling and modification of the enclosed internal wiring, control panel or pump are strictly prohibited.

Attention

In case this controller is not used for a long time, please remove the power plug from the socket.

Before switching on the power, please make sure that all wirings and power cord have been connected accurately.

Please prevent the control from getting close to the heat source, put it away from direct sunlight, mechanical vibration, dampness and dusty environment, and prevent it from getting close to other thermal-radiating objects.

In order to prolong the service life of this controller, the time interval for continuously turning on and off the machine must be over 30 seconds.

Please switch off the power after use.

The power supply used must be consistent with the voltage specified value indicated on this controller; otherwise it will not work, or even burn out the controller.

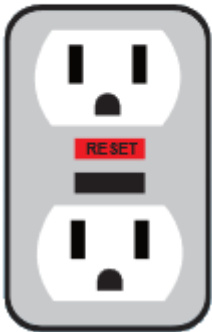
When installing this controller, carefully check if the load parameters are consistent with the parameters required by this controller, otherwise it will not work, or even burn out the controller.

If it is halted accidentally, please close and restart.

Installation

1. Connect Power Supply: Connect power supply to control unit. The electrical connections must comply with local authority regulations and must be done by an authorized electrician.
 - a. The unit must be connected only to a supply circuit that is protected by a Ground-Fault Circuit Interrupter (GFCI). Such a GFCI should be provided by the installer and should be tested on a routine basis.

120V 15AMP Dedicated GFCI Breaker



2. Fill bathtub with water to approximately 2 Inches above the jets and trial run pump for 10-15 minutes. Check all the fittings for leaks and test the control functions. Switch off the spa pump and leave the unit filled with water (pump is not running) for at least another two minutes. Check the pump and pipes union connections for leaks. Hand tighten union connections if required.
 - a. **IMPORTANT:** Your bathtub has been factory tested and approved. It is the responsibility of the installer to test run the bathtub, check all the fittings for leaks and test the control functions. Unapproved dismantling and modification of the enclosed internal wiring are strictly prohibited.

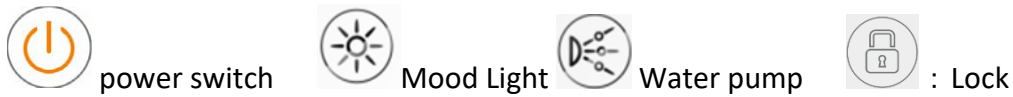
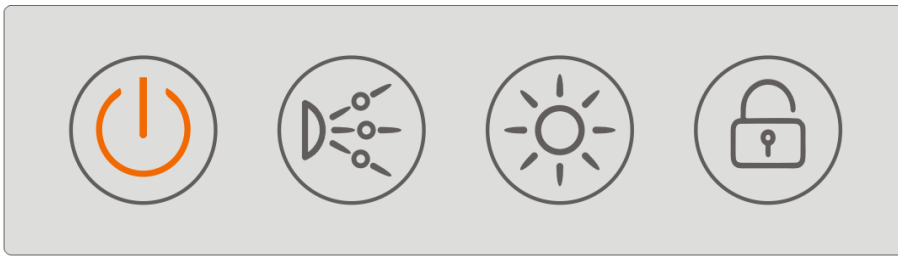
Characteristics of the Controller

Rated voltage	:	AC110V
Working voltage range	:	AC100V ~ AC130V
Rated power	:	60HZ
Power consumption	:	<3W (all loads OFF)
Applied ambient temperature	:	+41F ~ +104F
Devices controlled by the controlling system		
Water pump surf	:	AC110V/13.5A
Bottom lamp	:	DC12V/1W


Contact Vintage Tub & Bath for additional information and specifications. For complete warranty information and a list of dealers visit www.vintagetub.com. All products and specifications are subject to change without notice. Vintage Tub & Bath is not responsible for typographical and/or dimensional errors. Typographical errors are subject to correction.

Note: Rough-in dimensions may vary +/- 1/2" and are subject to change. No responsibility is assumed by VTB Inc.

Schematic Diagram of control panel




Operation of Control Panel


Press the power switch  for 2 seconds to start to turn on the tub


Press the Mood Light  for 2 seconds to turn on the light


Press the Mood Light  again to change it color.

After 3 minutes of no use the control panel will automatically lock

To lock the control panel manually press the  for three second

To unlock the control panel manually press the  for two second

When the water level reached above the jets press  to turn on the jets

Press  again to turn opff the jets

After 60 minutes of use the system will automatically turn off.

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