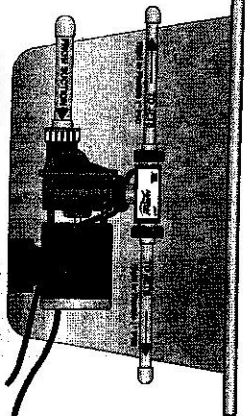


TEE INSTALLATION



END VIEW OF BATHTUB

FIGURE 3

OPERATION

Once the Whirlpool Bath Heater has been installed, operation is totally automatic. The Heater will activate to maintain the temperature of the water in the bathtub.

A "heater on" indicator is included for servicing reasons. This indicator is illuminated while the heater is actively heating the water.

Note: Do not attempt to service, there are no field replaceable parts.
Contact a qualified technician for service issues.

Limited Warranty

For a period of two (2) years in residential applications, from the date of manufacture, NuWhirl Systems Corporation warrants that their whirlpool bathtub heaters will be free from defects in material and workmanship.

Should service be required by reason of any defect or malfunction during the applicable warranty period, NuWhirl Systems Corporation will repair, or at its discretion, replace the product without charge, subject to the verification upon test and examination of the defect or malfunction. No credits or refunds will be applied to heaters which warrant service or replacement during the warranted period.

All transportation charges for heaters submitted for repair or replacement under this Warranty will be the responsibility of the purchaser.

1. This warranty shall not apply to any heater which in NuWhirl Systems Corporation's sole judgment:
 2. has been subjected to misuse, negligence, accident, or improper installation.
 3. has been used in a manner contrary to written instructions furnished with the product.
 4. has been altered or repaired by other than a designated representative of NuWhirl Systems Corporation.
 5. has had the model and/or serial number identification removed, defaced, or changed.
5. requires repair or replacement due to normal wear and usage.
There will be a charge for replacement parts or replacement of the entire unit and for transportation charges to return the unit if the unit is returned for any of the reasons listed above.

NuWhirl Systems Corporation reserves the sole authority to make any type of warranties or representations concerning NuWhirl Systems Corporation or its products. NuWhirl Systems Corporation will not be responsible for any warranties or representations made by any outside source, including dealers, retailers, distributors, or contractors.

This is the only warranty expressed or implied given by NuWhirl Systems Corporation. This warranty is limited solely to the above and this warranty and any warranties implied under state law, including any implied warranty of merchantability, or fitness for a particular purpose, apply only for the period set forth. NuWhirl Systems Corporation will not be liable for any costs, loss, expenses, damages, or special, incidental, or consequential damages arising directly or indirectly from the design, manufacture, sale, use or repair of the product, whether based upon warranty, contract, negligence or strict liability. In no event will liability exceed the purchase price of the heater.

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Rev.2

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NuWhirl™



Your whirlpool bathtub heater has been specifically designed to enhance the enjoyment of your whirlpool bath. Once filled, the warm relaxing temperature of the whirlpool bath is constantly maintained by a built-in thermostat, for as long as you desire.

Your whirlpool bathtub heater is totally self contained to insure trouble free installation and operation. As with all electrical devices, certain safety precautions should be taken during installation and operation. Please read and follow all instructions carefully.

**IMPORTANT INSTRUCTIONS
DO NOT DISCARD**

IMPORTANT SAFETY INSTRUCTIONS

You should have received safety instructions with your whirlpool bathtub system. Please read and follow them carefully. Those instructions will include the following warnings.

- 1. WARNING Risk of Electrical Shock** Do not permit any electrical appliances (such as a light, telephone, radio, or television) within five feet of the whirlpool bathtub.
- 2. DANGER** To reduce the risk of injury, do not remove the suction cover(s) from the whirlpool bathtub.
- 3. To Reduce the Risk of Injury:**
 - A.** The water in your whirlpool should not exceed 104 Fahrenheit. Lower water temperatures are recommended for extended use (exceeding 10-15 minutes) and are definitely recommended for younger children.
 - B.** Pregnant or possibly pregnant women should consult a physician before using the whirlpool. Water temperatures in excess of 100 Fahrenheit are not recommended.
 - C.** The use of alcohol, drugs or medication before or during the use of the whirlpool may lead to unconsciousness with the possibility of drowning. Consult your physician before using the whirlpool if you are using any medication.
 - D.** Persons suffering from obesity or with a medical history of heart disease, low or high blood pressure, circulatory system problems or diabetes should consult a physician before using the whirlpool.
- 4. WARNING-Risk of Child Drowning** To reduce the risk of accidental drowning, do not permit children to use the whirlpool unless they are closely supervised.

ELECTRICAL INSTRUCTIONS

WARNING RISK OF ELECTRICAL SHOCK - All electrical connections must be accomplished by a qualified electrician in accordance with the National Electric Code and any local codes. In addition, a GFCI MUST protect all branch circuits to the whirlpool, and every electrical component MUST be grounded.

FIGURE 1

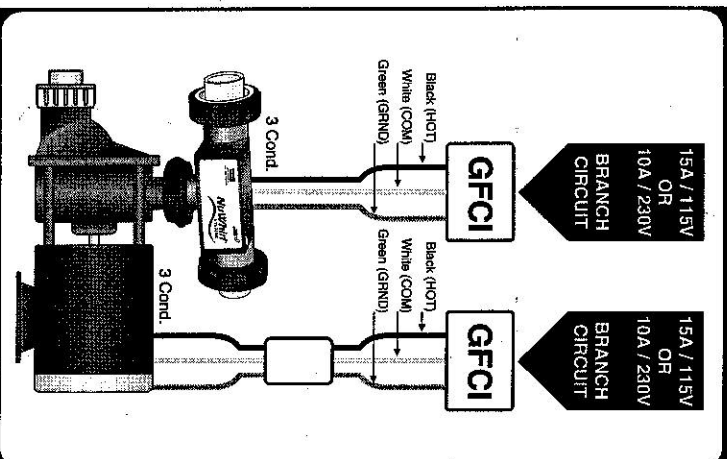
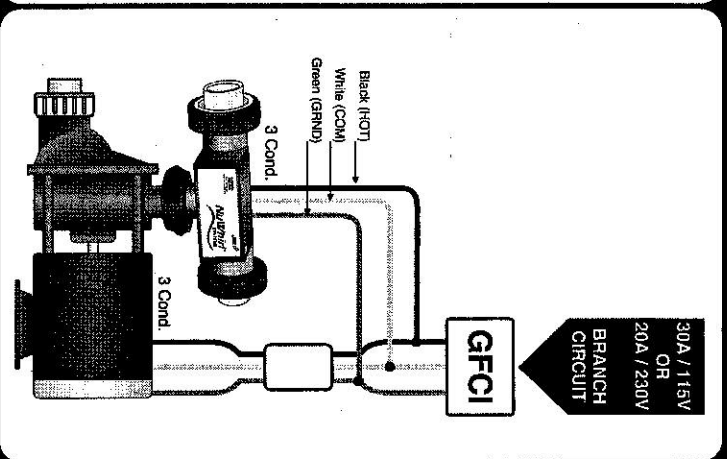


FIGURE 2



1. Route two separate branch circuits (figure 1) to the junction box near the whirlpool*. Alternate Power Supply: Route a branch circuit for both pump and heater as shown (figure 2).

*Each branch circuit **MUST BE GFCI PROTECTED**.

2. Use copper conductors only.
3. Insure the heater and pump are properly **GROUND**ED and pump is **BONDED** as required.
4. A timer or air switch can be installed in the pump motor circuit for additional convenience. There is no need to install a timer or air switch in the heater circuit, as all operations are automatic.

Notice: If your whirlpool bathtub is equipped with adjustable jets, variable speed pump or other flow control system, the pre-set pressure switch may not activate the heater if water flow is inhibited. To assure proper heater operation, all jets may need to be fully open and the pump operated at or near maximum flow. Please refer to your whirlpool bath operation manual for additional information.

CAUTION

Before use of the pump and heater, test the GFCI for proper operation. The pump and/or heater should turn off when the GFCI "Test" button is pushed.