



FIBERGLASS SPECIALTIES, INCORPORATED

HTC 60 IMMERSION HEATER OPERATING INSTRUCTIONS

Caution !!

Before plugging in the HTC 60 heater, make sure the receptacle is connected to a **Ground Fault Interrupter Circuit (GFIC)**.

Electrical requirements: The HTC 60 comes with a 3' cord and plug. In addition to the GFIC you will need a 30amp, 240v rated receptacle equal to 5372 Leviton (for flush mount) or 5376 Leviton (for surface mount).

Instructions for Heating the Water:

1. Fill the baptistry with water until the level is within 12" below the control box on top of the heater. **NEVER ALLOW WATER INTO THE CONTROL BOX.**
 2. Place the HTC 60 heater into the baptistry and secure it using the brackets provided on the unit.
 3. Plug the HTC 60 into a GFIC protected circuit.
 4. Set the thermostat to the desired temperature.
-

Instructions for Removing the Heater from the Water:

Remove the HTC 60 before entering the baptistry

1. Unplug the HTC 60 from its electrical source
2. Wait 2 minutes for the heater elements to cool and then remove the unit from the baptistry.
3. Do not drain the baptistry until the heater has been removed.

Maintenance:

1. Minerals may build up on the heating element causing it to over heat. To remove the minerals, just wipe the heating rods with house hold vinegar.
 2. Hi-Limit – If the thermostat should fail in the closed position, the water in the baptistry will heat to 117 degrees F. At this temperature a Hi-Limit switch will engage and turn the heater off. The thermostat must be replaced before the heater can be used again.
-

Questions? Call the Heater Department at 800-527-1459