

# The Aero™ Plus Whirlpool Spa Specifications

The Aero Plus, a whirlpool spa by Jacuzzi Whirlpool Bath, is a revolutionary spa of unparalleled design. Its graceful, free-flowing lines provide aesthetic pleasure, and its full-featured elegance provides the comfort and luxurious spa experience you expect from a Jacuzzi® whirlpool spa. The Aero Plus features elegantly sculptured, multilevel contoured seating and a lounge for maximum comfort. Five fully adjustable color-coordinated Power Pro® whirlpool jets, and two directionally adjustable jets, strategically located to provide penetrating massaging action.

Aero Plus controls are located for convenient access from inside the spa. A clearly labeled control panel gives you control of the heater, filter, whirlpool, light and air blower functions with just the push of a button. A fully programmable schedule can be set for automatic control of temperature and filtration. The Aero Plus comes with a low voltage light and interchangeable colored filters, adding even more luxury to your spa experience.

The Aero Plus offers the convenience of two patented front load skimmer/filters for maximum efficiency. The unique 50 square foot filtration system, designed by Jacuzzi Whirlpool Bath allows easy access from inside the spa to both filter cartridges without the need to drain the spa or open the skirt door. The Aero Plus features the Water Rainbow® spout with flow control which creates a dazzling, shimmering waterfall effect while recirculating the water.

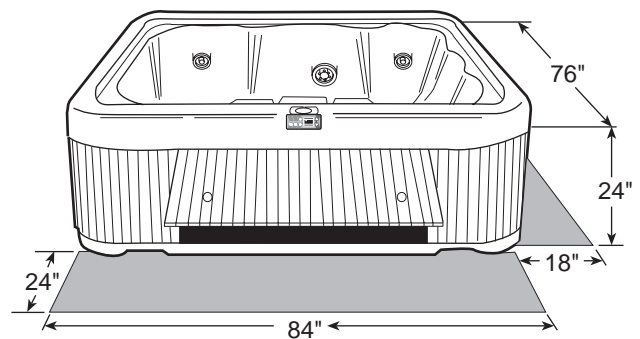
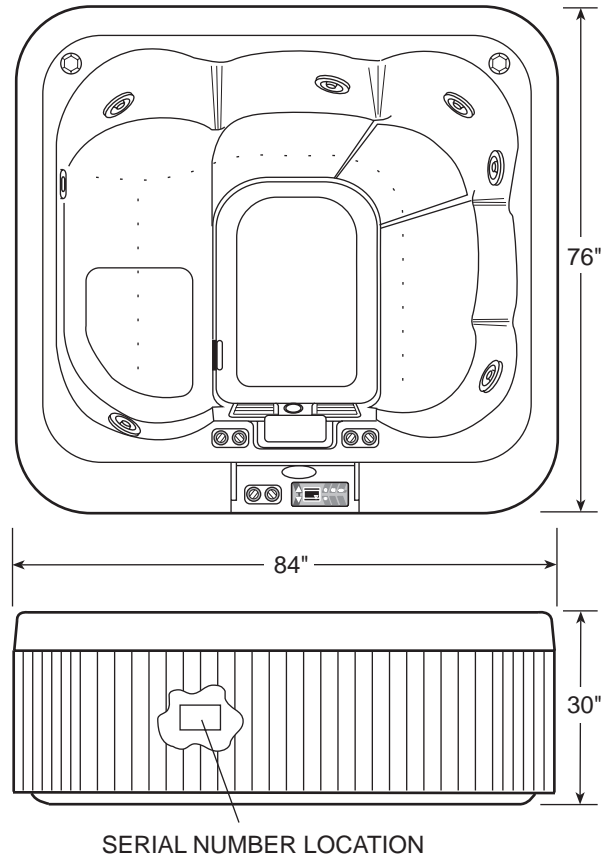
All necessary equipment of the compact Aero Plus is mounted within the perimeter of the spa, so the spa is easy to install. The spa requires a separate 230 VAC, 50 AMP, grounded GFCI (Ground Fault Circuit Interrupter) protected circuit. The shell is foam-insulated to save energy costs, and is tastefully surrounded by a factory installed redwood skirt. The Aero Plus is available in several lustrous acrylic colors. Refer to the Jacuzzi Whirlpool Bath color guide.

## Positioning Your Spa

You can locate the Aero Plus just about anywhere you wish—on a deck, patio, or even indoors. Just be sure to position it above ground in an area with good drainage, and on a level, continuous surface which can support the weight of the spa. This weight is approximately 3201 pounds (72 pounds per square foot) including spa, water and people. You must also provide access to the spa's equipment for service and general maintenance.

## Options

- Gas Heater
- Insulating Cover
- Pillows



DIMENSIONS	WHIRLPOOL MOTOR/PUMP	OPERATING GALLONAGE	ELECTRIC HEATER	PRODUCT WEIGHT	SHIPPING WEIGHT	ELECTRICAL REQUIREMENTS*
84" (2134 mm) L 76" (1930 mm) W 30" ( 762 mm) H	2.0 HP (2 speeds) (1.5 kW) 115 VAC 1725/3450 RPM Single Phase 60 Hz	225 U.S. gal (851.6 Liters)	5.5 kW (1.25 kW if converted to 115 VAC)	577 lb (262 kg)	789 lb (359 kg)	230 VAC 50 Amp, 60 Hz GFCI Protected Separate Circuit

Product specifications are subject to change without notice.

\*Unit may be field converted to 115 VAC.

(OVER)

## Electrical Conversion

Your spa, as it comes from the factory, requires a 230 VAC, 50 AMP, 4-wire, grounded type GFCI (Ground Fault Circuit Interrupter) protected electrical service. If you prefer, the spa can be converted to operate with 115 VAC, 20 AMP, electrical service. The conversion must be made by a qualified electrician.

### To convert to 115 VAC, 20 AMP operation:

1. Turn OFF breaker at main electrical power.
2. Open the skirt door access panel.
3. Loosen and remove 4 screws securing the electrical cabinet cover and set them aside.
4. Cut off and discard the terminals from the 6373000 GFCI cord (available from your spa dealer). Strip 0.38" of insulation off the ends of the wires. Install the 6373000 GFCI cord.
5. Insert the wires into the left hand side of the wiring block and tighten the screws. Refer to Figure 1.
6. On the right hand side of the wiring block, move the red wire from position 4 to position 1. Refer to Figure 1.
7. Move the jumper at circuit board location J9 from the 50A position to the 20A position. Refer to Figures 1 and 2.
8. Replace electrical cabinet cover and tighten screws. Plug GFCI cable into a 115 VAC, 20 AMP outlet. Turn ON the power at the main electrical panel.
9. Test for proper operation of the GFCI at the end of the line cord before using the spa. Refer to the installation instructions for proper test procedure.

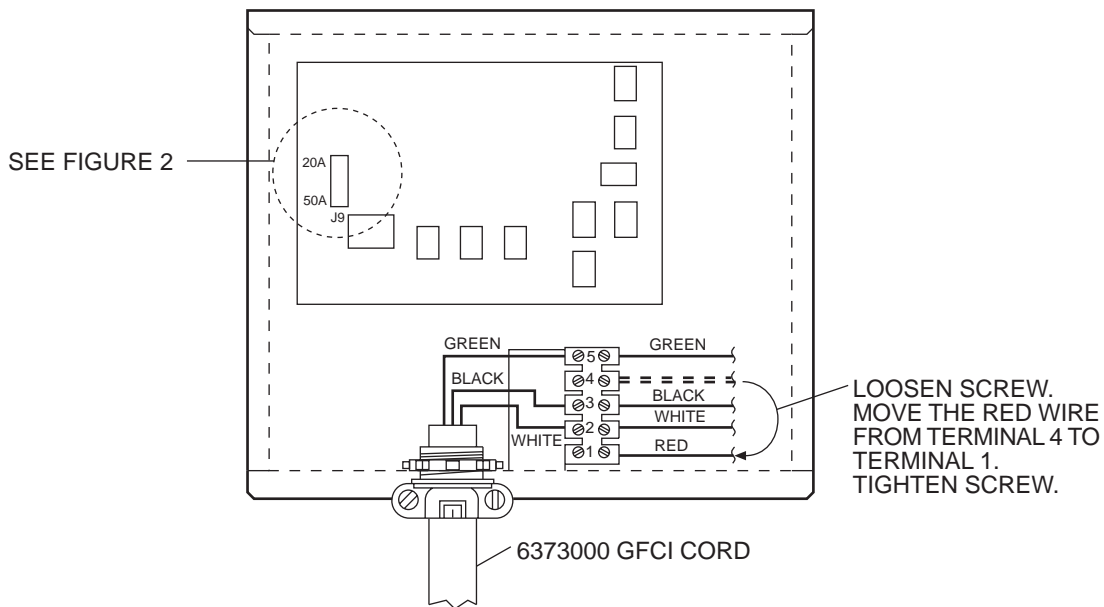


FIGURE 1

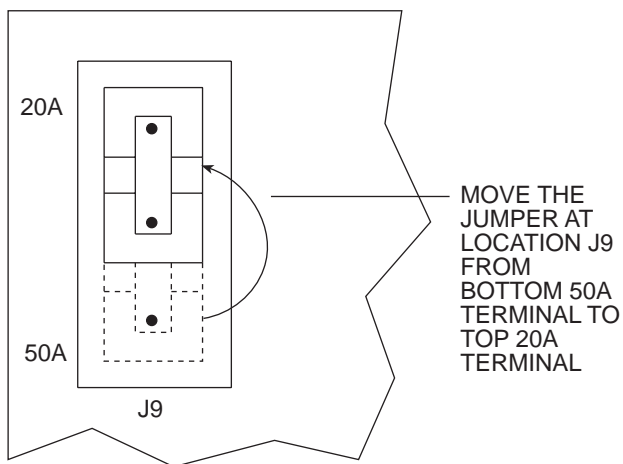


FIGURE 2

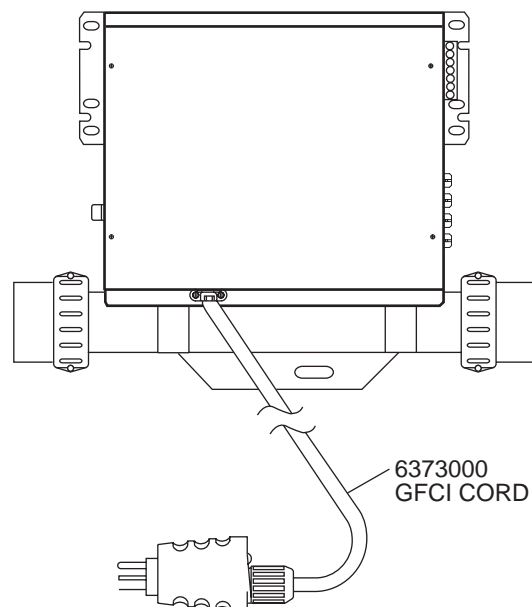


FIGURE 3

