The Z140 Whirlpool Spa Specifications

The Z140 is a spacious octagonal whirlpool spa which will seat up to seven people with room to spare. Designed to provide a revitalizing hydromassage, the Z140 features one high volume, fully adjustable jet and four directionally adjustable whirlpool jets strategically located about the spa. The Z140 also features an underwater light with interchangeable colored lenses.

For convenience, a clearly labeled control panel allows push button control of the integrated heater, filter, and whirl-pool functions as well as thermostatic control of water temperature from inside or outside the spa. The Silent Air Induction feature may be adjusted by means of control knobs located next to the control panel. A fully programmable schedule can be set for automatic control of temperature.

The Z140 features a front load skimmer/filter which makes up the 25 square foot filtration system. This system has been designed to allow easy access to the filter cartridge without the need to drain the spa or open the skirt door. The spa shell, which is foam insulated to save energy costs, is tastefully surrounded by a handsome factory installed redwood skirt.

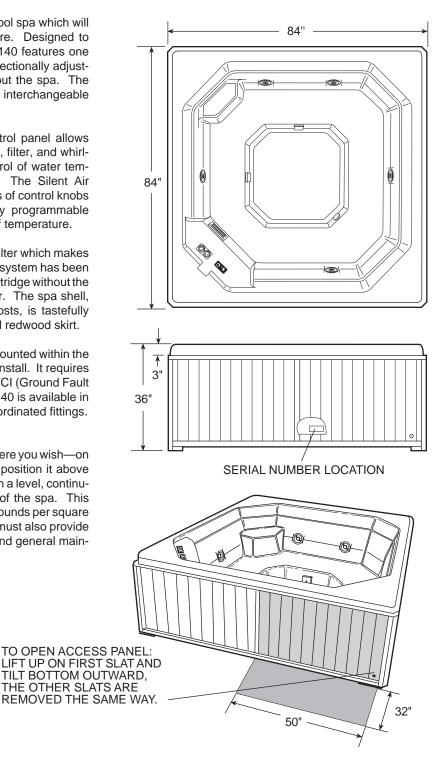
All necessary equipment of the Z140 is mounted within the perimeter of the shell, so the spa is easy to install. It requires a separate 230 VAC, 50 AMP, grounded GFCI (Ground Fault Circuit Interrupter) protected circuit. The Z140 is available in several lustrous acrylic colors with color-coordinated fittings.

Positioning Your Spa

You can locate the Z140 just about anywhere you wish—on a deck, patio, or even indoors. 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 4867 pounds (106 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

Insulating Cover



DIMENSIONS	WHIRLPOOL MOTOR/PUMP	FILTER MOTOR/PUMP	ELECTRIC HEATER	OPERATING GALLONAGE	PRODUCT WEIGHT	SHIPPING WEIGHT	ELECTRICAL REQUIREMENTS
84" (2134 mm) L 84" (2134 mm) W 36" (914 mm) H	1.0 HP 230 VAC 3450 RPM Single Phase 60 Hz	1.0 HP 230 VAC 3450 RPM Single Phase 60 Hz	5.5 kW	400 U.S. gal (1514 liters)	635 lb (289 kg)	869 lb (395 kg)	230 VAC 50 AMP 60 Hz GFCI Protected Separate Circuit

