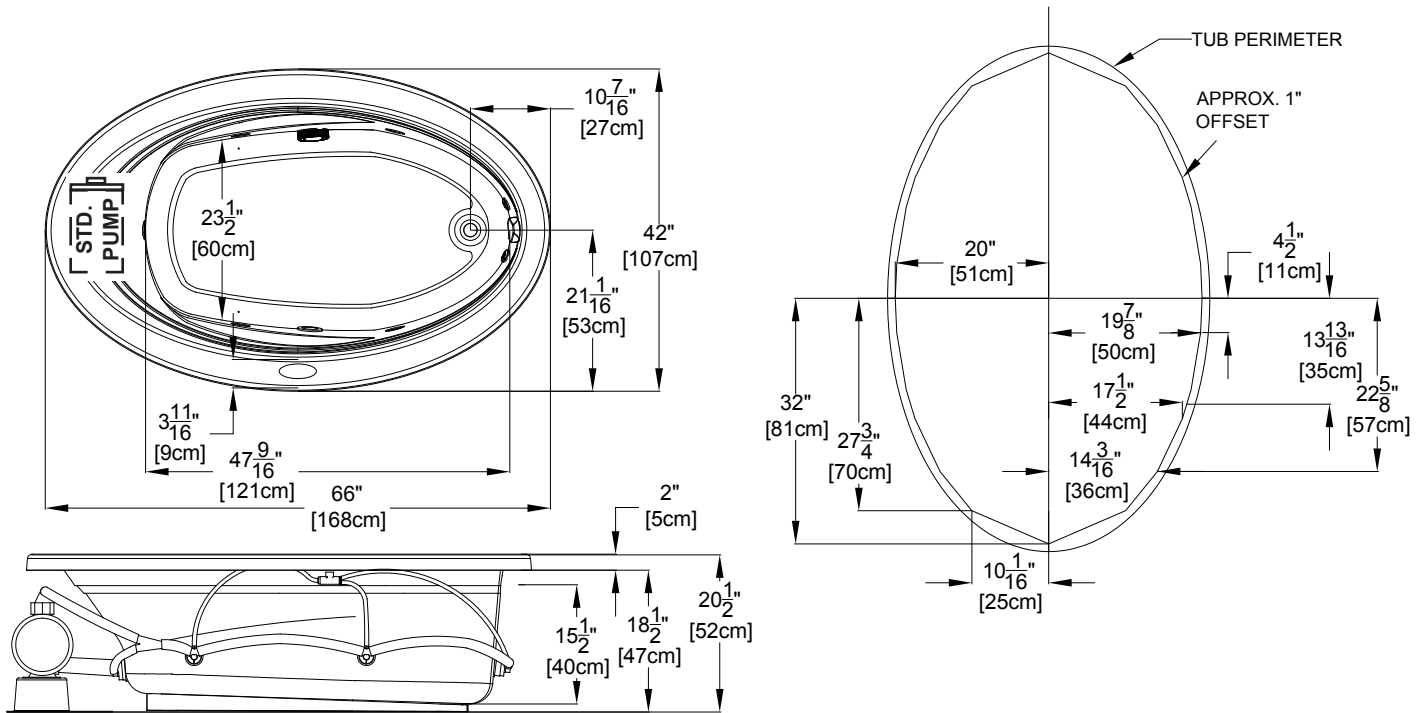


Designer Collection Specifications

Whirlpool & Soaking - VE5535



Patents received or pending.




Note: Dimensional Tolerances: $\pm 1/4"$

Note: The pump extends approximately 1" past the end radius of the bath. This requires angling the bath into the drop-in hole.

- Drop-in-Hole Size:** See Diagram
- Operating Capacity:** 40 Gal.
- Overflow Capacity:** 70 Gal.
- Floor Loading/sq.ft. (WP/Soaking):** 42.1 / 39.7 lbs.
- Carton Wt. (WP/Soaking):** 106 / 72 lbs.
- Cube:** 39.7 ft.³

Construction: Fiberglass reinforced acrylic bath with Level Form™ full-support base.

We provide products listed with Intertek ETL SEMKO (Edison Testing Laboratories) U.S. and Canadian and with International Association of Plumbing and Mechanical Officials (IAPMO). Consult factory with your listing requirements.

Standard		A 120V system that includes a quiet 1-1/2 HP, 1-speed whirlpool pump; an electronic control with a low water level sensor to prevent the pump from operating without water; and a 20-minute timer. The keypad also operates the optional LED Chromotherapy mood light.
Premier		A 120V system that includes a whisper quiet 1-1/2 HP, 1-speed combination whirlpool pump/heater, Chromotherapy mood light, Automatic Ozone System; an electronic control with a low water level sensor to prevent the pump from operating without water; and a 20-minute timer. The keypad also operates the LED Chromotherapy mood light.
Signature		A 240V system that includes a quiet 1-1/2 HP, 3-speed whirlpool pump, Chromotherapy mood light, Automatic Ozone System, Automatic 1.5kW Heater; a digital control with LCD display window; low water level and water temperature sensors; and a 20-minute timer. Control keypad operates the pump, LED Chromotherapy mood light, optional Jetted Neck Pillow and shows water temperature, pump speed and time remaining. Includes a floating Universal Remote Control that operates all functions of pump and LED Chromotherapy mood light plus TV, DVD, CD, etc.