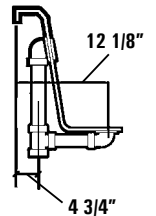


Note: Serenity tub only models feature a Pre-levleled ABS Support Base.

Rough-In Plumbing Measurements



SPECIFICATIONS:

GENERAL SPECIFICATIONS:

Tub Size	71 3/4" x 39 3/4" x 23 3/4"
	182 cm x 101 cm x 60 cm
Bathing Well	43" long
	22 1/2" wide
	21" interior depth
Shipping Weight	195 lbs. / 88 kg
Tub Weight Filled	742 lbs. / 337 kg
Tub Only Weight	134 lbs. / 61 kg
Gallons to Overflow	76 gal. / 288 L

ELECTRICAL SPECIFICATIONS:

Blower/Heater Requirement	1 HP; 10.5 AMP; 120V 15 AMP; 120V, separate circuit required protected w/ Class A GFCI
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STANDARD EQUIPMENT:

- Air Bath System:**
- 60 Air Jets
 - 1 HP Variable Speed Air Blower with 20-Minute Timer
 - 600 Watt Air Heating System
 - Electronic Control Package with Wave and Pulse Features
 - Automatic Purge and Dry Cycle with Water Sensors
- Aquatic Quality Features:**
- Chromatherapy
 - Slip Resistant Floor
 - Air Channels Lined with Antimicrobial Coating
 - Extra Deep and Long Bathing Well
 - Pre-levleled ABS Support Base
 - Durable, Easy to Clean, Lucite® Cast Acrylic Surface
 - Available in 8 Standard No-Charge Colors
- UL & IAPMO Listed, Factory Tested Limited Lifetime Warranty**

OPTIONAL EQUIPMENT:

- Comfort Pillow - Oval or Rectangle
- Lift & Turn Waste and Overflow
 - Chrome, Polished Brass, Gold, Polished Nickel, Satin Nickel, or Oil Rubbed Bronze
- Cable Drive Waste and Overflow
 - Chrome, Polished Brass, Gold, Polished Nickel, Satin Nickel, Oil Rubbed Bronze or Color Matched (Bone, White and Biscuit Only)
- Waterproof Remote Control with infrared sensor and 25' cord
- Optional Blower Location
- Remote Blower Wiring Kit
- Premium Colors

All acrylic colors featured by Aquatic match the industry's leading fixture manufacturers.

Each Serenity Air Bath model is equipped with a 600 watt air heating system to raise the temperature of the air going into the bath. This air temperature will be less than the bathing temperature of the water, but will help to reduce a rapid decrease in water temperature. In addition, the air coming from the air jets will feel cool against the skin, just as a breeze on a warm day cools your body. This system does not heat the water.