# SERENITY 48 - SERENITY SERIES

60 x 30 x 22 3/4 (1525 x 760 x 575) • Fax on Demand #9063

SOAKER MODEL #AI48AIR6030TO AIR BATH MODEL #AI48AIR6030 (Coming Soon) HOTSOAK MODEL #AI48AIR6030HS DRIFTBATH MODEL #AI48AIR6030DB



### AQUATIC ADVANTAGE

- National distribution
- 6 manufacturing facilities
- Private fleet
- Centralized customer service
- Field support
- 24-hour fax-on-demand

### **FEATURES**

- Deep bathing well
- Slip-resistant floor
- Extended skirt (AFR)
- Integral tile flange
- Lucite<sup>®</sup> cast acrylic surface
- Design styles from transitional to modern
- Limited lifetime warranty
- UL and IAPMO listed

## **OPTIONS**

- Comfort pillow: Biscuit, Black, White
- Bolt-on grab bar(s):
  Chrome, Oil-Rubbed Bronze,
  Polished Brass, Brushed Nickel,
  Color Matched (Biscuit, White)
- Cable drive waste & overflow: Chrome, Oil Rubbed Bronze, Polished Brass, Brushed Nickel, Color Matched (Biscuit, Bone, White)
- Cut skirt (19")
- Remote control kit (air bath only)
- Remote blower wiring kit (air bath only)

### COLOR & TRIM OPTIONS

Stock	Premium
Almond Bone Biscuit White	Black Cashmere Mexican Sand Red Sandbar Sterling Silver

## AVAILABLE SYSTEMS

### HOTSOAK

- 2 low-profile circulation portals
- 1.5kW inline maintenance heater
- Quiet, run-dry safe pump
- Electronic one-touch off/on control
- Quiet pad anti-vibration pump mount
- Heat-bent rigid PVC piping
- Factory run-tested

### DRIFTBATH

c(VL)us

- Up to 70 water-only portals
- Quiet 3/4 hp pump with integrated heat
- Electronic control
- 4 high-intensity LED chromatherapy lights
- Available in White or Biscuit



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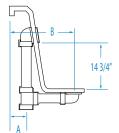
# **SERENITY 48**

60 x 30 x 22 <sup>3</sup>/<sub>4</sub> (1525 x 760 x 575)

inches (mm)



Note: Drop-in Serenity models feature a Pre-leveled ABS Support Base.



0 22 1/4" 30' 18 0 1 31 1/4" 65° 3/4" 1 1/4" 60' 19" 22 1/4"

FEATURES Ibs (kg) Dimensional Tolerance ± 3/8". Dimensions needed for site preparation should be measured from the unit. Aquatic assumes no responsibility for preparatory work.

Type and Model #	Material	System	Powered By	Heater	Controls	Drain	Pkg. Wt.
Soaker #AI48AIR6030TO	Acrylic	-	_	-	_	LH or RH	113 (52)
Hotsoak #AI48AIR6030HS	Acrylic	Water circulation	Pump	1.5 kW Inline maintenance	Electronic	LH or RH	143 (64)
DriftBath #AI48AIR6030DB	Acrylic	Water circulation	Pump	Integrated	Electronic	LH or RH	154 (70)

#### **DIMENSIONS** inches (mm)

<b>Width</b>	<b>Depth</b>	<b>Height</b>	Skirt
Overall / Net	Overall / Net	Overall / Net	Height
60 (1525)	31 <b>1⁄4</b> (795) / 30 (760)	24 ¼ (615) / 22 ¾ (575)	22 (560)

### SUMP DATA inches (mm)

Ca	pacity to	Min. Operating Capacity	WIDTH @	centerline	DEPTH @ d	centerline
-	gal (ltr)	gal (ltr)	Тор	Bottom	Тор	Bottom
50	6 (212)	31 (117)	54 (1370)	44 (1120)	22 ¼ (570)	18 (460)

### PLUMBING DIMENSIONS inches (mm)

А	В	Drain to Overflow	Drain Diameter / Clearance
2 (50)	8 <b>¾</b> (220)	14 <b>¾</b> (375)	2 (50) / 3 1/4 (80)

NOTES:

1) Where applicable, utilize cut-out templates packed with unit for deck cutouts.

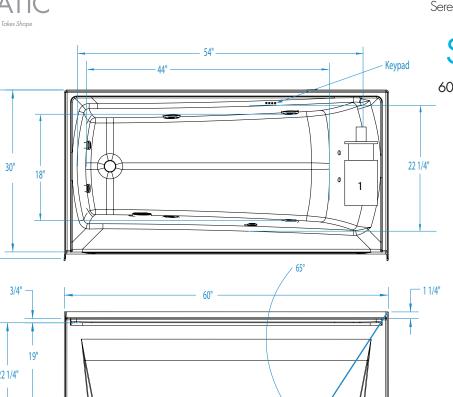
2) 16 x 16 (405 x 405) minimum access required at pump/blower location(s).

3) If a (3T) tiling flange is selected, then the keypad is located opposite of the flange.

### ELECTRICAL DATA

Component	Specification	Requirement
Pump (HotSoak)	1/15 HP; 1.3 AMP; 120V	20 AMP; 120V, separate circuit;
Heater (HotSoak)	1.5 kW; 12 AMP; 120V	Class A GFCI
Pump (DriftBath)	3/4 HP; 8.8 AMP; 120V	15 AMP; 120V, separate circuit; Class A GFCI

Each Serenity air bath is equipped with an air heating system to raise the temperature of the air entering the bath. This air temperature will be lower than the bathing temperature of the water, but will help reduce rapid decrease in water temperature. In addition, the air coming from the air jets will feel cool against the skin. This system does not heat the water.





## SERENITY PUMP/BLOWER LOCATIONS

TECHNICAL SPECIFICATIONS

Air Bath • HotSoak • DriftBath

## AIR BATH Center Drain Models End Drain Models 2 1 2 1 1 1 HOTSOAK End Drain Models Center Drain Models 2 1 2 1 1 1 DRIFTBATH End Drain Models Center Drain Models 2 2 1 1 1 1 Center Drain Models 1