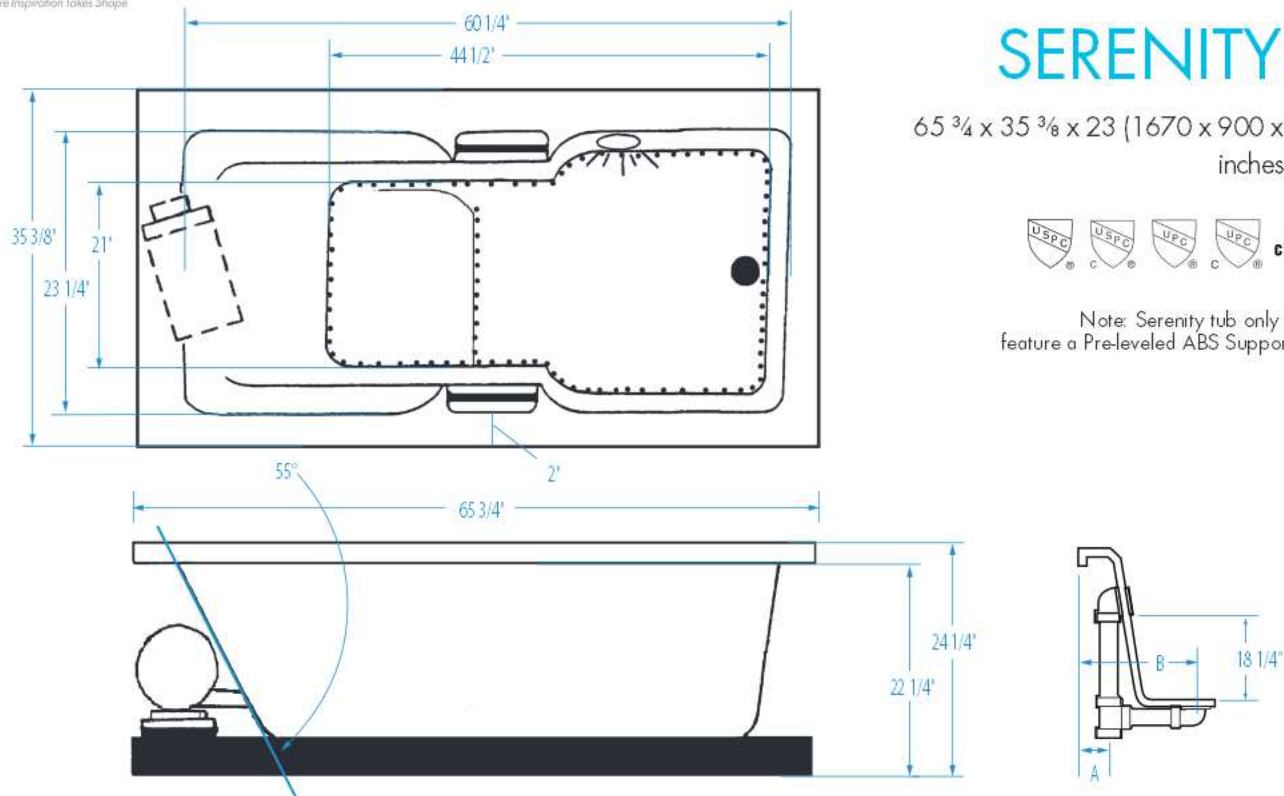


SERENITY 5

65 3/4 x 35 3/8 x 23 (1670 x 900 x 585)
inches (mm)



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



FEATURES lbs (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 #A15AIR6636TO	Acrylic	-	-	-	-	Universal	181 (82)
HotSoak #A15AIR6636HS	Acrylic	Water circulation	Pump	1.5 kW Inline maintenance	Electronic on/off	Universal	221 (100)
Air Bath #A15AIR6636	Acrylic	Air Bath	Variable speed blower	Integrated	Electronic variable	Universal	221 (100)
DriftBath #A15AIR6636DB	Acrylic	Water circulation	Pump	Integrated	Electronic on/off	Universal	232 (105)

DIMENSIONS inches (mm)

Width Overall / Net	Depth Overall / Net	Height Overall / Net	Skirt Height
65 3/4 (1670)	35 3/8 (900)	24 1/4 (615) / 22 1/4 (565)	-

SUMP DATA inches (mm)

Capacity to Overflow gal (ltr)	Min. Operating Capacity gal (ltr)	WIDTH @ centerline		DEPTH @ centerline	
		Top	Bottom	Top	Bottom
85 (322)	-	60 1/4 (1530)	44 1/2 (1130)	23 1/4 (590)	21 (53.5)

PLUMBING DIMENSIONS inches (mm)

A	B	Drain Diameter / Clearance
2 1/2 (65)	10 (255)	

NOTES:

- Where applicable, utilize cut-out templates packed with unit for deck cutouts.
- 16 x 20 (405 x 510) minimum access required at pump/blower location(s).
- For Low Profile Deck, framing height will need to be increased by an additional 1".

ELECTRICAL DATA

Component	Specification	Requirement
Blower/Heater (Air Bath)	10.5 AMP; 120 V	15 AMP; 120V, separate circuit; Class A GFCI
Pump (HotSoak)	1/15 HP; 1.3 AMP; 110 V	20 AMP; 110 V, separate circuit; Class A GFCI
Heater (HotSoak)	1.5 kW; 12.5 AMP; 110 V	
Pump (DriftBath)	3/4 HP; 8.8 AMP; 110 V	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.