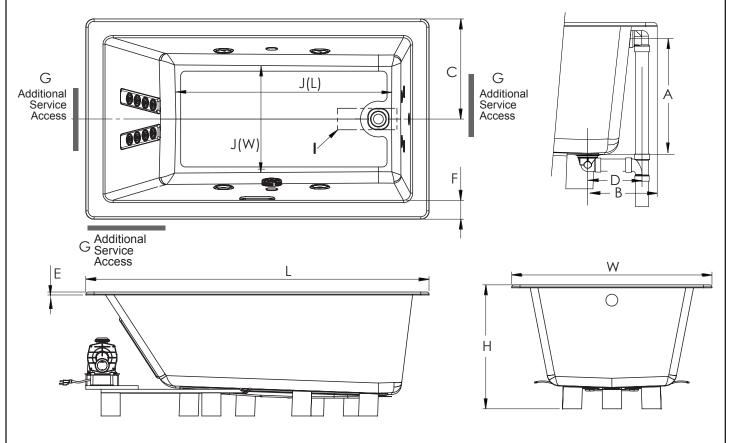


Solna™ 7242 Technical Specifications								
Letter	Description	SOAKING	PURE AIR® BATH	WHIRLPOOL	SALON® SPA	Each component requi		
-	Drain/Blower/Motor Location	LH/RH Drain	LH/RH Drain/Right or Left Side Blower	LH/RH Drain/Right or Left Side Motor	LH/RH Drain/Right or Left Side Blower/ Motor	a seperate, dedicated protected circuit		GFCI
-	Drop-in Cutout Dimensions (L x W)	70" x 40" (1778 mm x 1016 mm)				Model with components		Outlet (60Hz)
-	Total Weight	1396 lbs (633 kg)	1442 lbs (654 kg)	1454 lbs (659 kg)	1464 lbs (664 kg)		Soaker only	None
-	Floor Loading	66 lb/ft² (325 kg/m²)	69 lb/ft² (335 kg/m²)	69 lb/ft² (338 kg/m²)	70 lb/ft² (340 kg/m²)	g		
-	Product Weight	86 lbs (39 kg)	132 lbs (60 kg)	144 lbs (65 kg)	154 lbs (90 kg)	SOAKING	Soaker w/ Chromatherapy	120V/15A
-	Operating Gallons (Max)		127 Gal (480.7 L)	•			
-	Soaking Depth	17" (431 mm)				AIR® BATH	Blower	120V/15A
L	Outer Length	72" (1829 mm)						
W	Outer Width	42" (1067 mm)						
Н	Overall Height	26" (660 mm)				¥	Chromatherapy (if available)	120V/15A
Α	Overflow Height	18.2" (462 mm)				PURE		
В	Long Edge to Drain Center	10.63" (270 mm)				SALON® SPA WHIRLPOOL	Motor/ Pump	120V/20A
С	Short Edge to Drain Center	21" (533 mm)						
D	Drain Shoe Length	8.5" (216 mm)					Heater (if available)	120V/15A
Е	Deck Height	0.63" (16 mm)						
F	Deck Width	4" (102 mm)						
G	Service Access Dimensions	12" x 18" (305 mm x 457 mm)					Motor/Pump and Heater	240V/20A
Ι	Floor Cutout for Drain	12" x 6" (305 mm x 152 mm)						
J	Interior Dimensions (bottom of bath) J(L) x J(W)	50.5" x 27" (1283 mm x 686 mm)					Blower	120V/15A

KEY DIMENSIONS* [NOTE: The overall dimensions are nominal with a tolerance of +0 and -.25" (6mm).]

*Right hand model shown. Left hand model is exact opposite.



Refer to installation instructions included with fixture before beginning installation. Please confirm product availability and specifications before commencing with any installation work.

PRODUCT SPECIFICATIONS AND AVAILABILITY ARE SUBJECT TO CHANGE WITHOUT NOTICE