



Codes/Standards Applicable

- ANSI Z124.1.2
- CSA B45 Series

Whirlpool Tub Showers:

- UL1795
- ASME A112.19.7
- CSA C22.2 No. 218.3-93
- CSA B45.10

KEY BENEFITS

You can't beat the quality of an AKER product. Made by hand, AKER not only uses more resin and less fillers and 1" fiberglass strands but still hand rolls tier fiberglass to reduce the risk of bubbles and cracking as well. See standard features below.

STANDARD FEATURE(S)

One-piece gelcoated fiberglass

Right- or left-drain (2" dia.)

Balsa wood "Anti-flex" floor construction

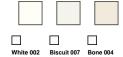
Simulated tile wall pattern

18 1/2" apron

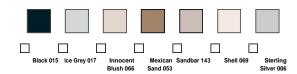
14 3/4" deep sump with wall surround, acrylic bar, twin elevated back wall shelves and single lower level center soap dish

Colors

Standard Gelcoat Colors



Non-Standard Gelcoat Colors



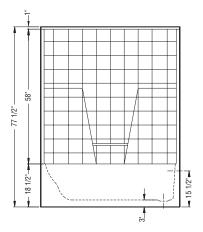
Colors shown are for reference purposes only and are subject to change without notice. Exact matches are not possible with your monitor display or printing method used.

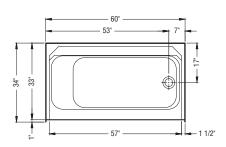
Model Specifications, Options and Accessories

1	No	Model	Dimensions in. (mm)	Approx. Weight lb (kg)	PKG ft3 (m3)
Г	105215-000	TUB/SHOWER ONLY .	60 X 33 X 70 1/2	N/A	N/A
	Water Capacity: Minimum: 54 gal.				

Shower doors

1	No	Description	
Г	105411	Session TM 59" - two-panel frameless sliding door	
Г	104031	Canvas [™] - two-panel frameless sliding door 5 MM	





Here are the electrical specifications for all AKER bathtub and tub shower therapeutic systems offered in the United States.

PLEASE NOTE THAT SOME SYSTEMS MAY NOT BE AVAILABLE ON THE PRODUCT YOU HAVE SELECTED.

Please refer to the Common Options and Massage System(s) sections for more details.

HOMESTEAD Pump: Requires a dedicated circuit protected by a Class A GFCI. Heater: Requires a dedicated circuit protected by a Class A GFCI.						
					Pump	3/4HP / 120V / 7.5A / 60Hz
					Heater	1500W / 120V / 12.5A / 60Hz

BODYWRAP Pump: Requires a dedicated circuit protected by a Class A GFCI.				
Pump	1HP / 120V / 9A / 60Hz			
Heater	1500W / 120V / 12.5A / 60Hz			

Installation Note

Customer Service: 1-800-361-2045

Install this product according to the Installation Guide.

All electrical wiring must be done per national/local electrical codes.