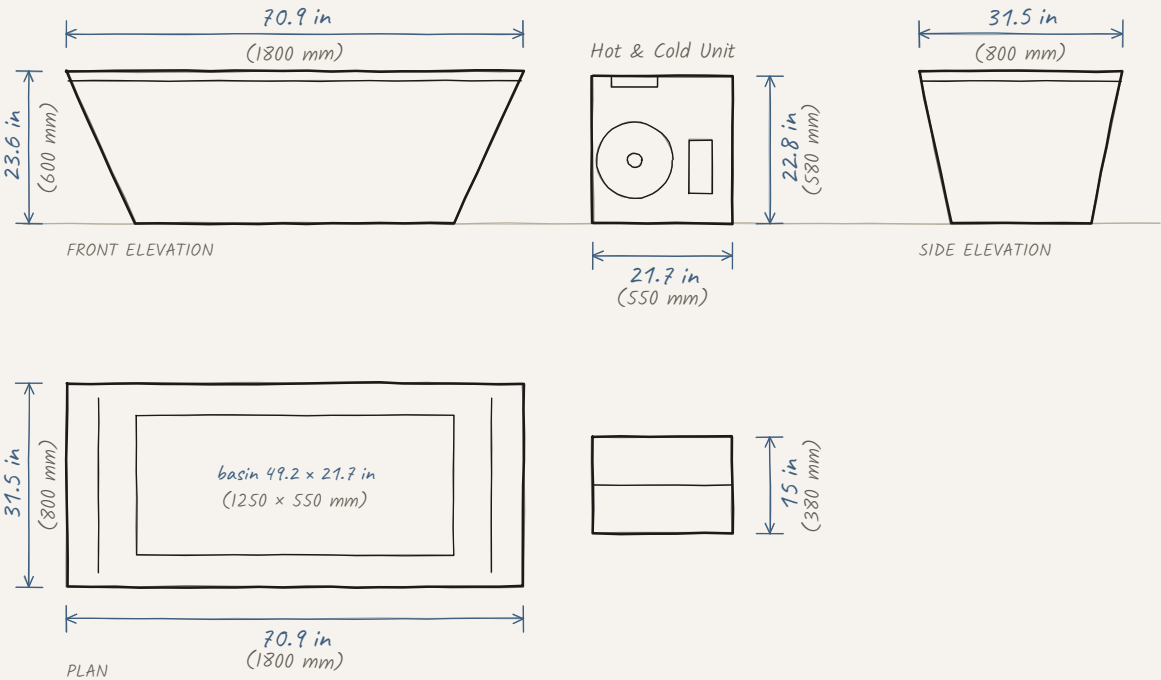


READY TO DELIVER

TIDE

Hot & Cold thermal vessel, with its compact Hot & Cold Unit.



A rectangle in white acrylic, its walls opening from a narrow base to a flat rim. The Hot & Cold Unit stands beside it.

Overall
70.9 L x 31.5 W x 23.6 H in (1800 x 800 x 600 mm)

Availability
Ready to deliver. Delivered in 1 to 2 weeks

Hot & Cold Unit
Separate compact unit, 15 W x 21.7 D x 22.8 H in (380 x 550 x 580 mm), drawn beside the vessel at the same scale

Water temperature
37 to 104°F

Delivery
Free, 48 contiguous United States. 5-Year Warranty on the shell, 1 year on the Hot & Cold Unit.

Front elevation, side elevation and plan at one scale. Dimensions in inches, millimeters in parentheses. Base widths and wall curves follow the product; only the figures shown are specified.

TIDE Specifications

VESSEL	
Overall	70.9 L x 31.5 W x 23.6 H in (1800 x 800 x 600 mm)
Basin, inside	49.2 L x 21.7 W in (1250 x 550 mm)
Water capacity	81.9 US gal (310 L)
Weight, empty	238 lb
Crate	74.8 x 35.4 x 31.5 in, 304 lb gross, wooden frame
MATERIALS & FINISH	
Shell	Acrylic with insulating foam layer
Finish	White acrylic
Jets and light	Two integrated circulation jets and LED light
Drain	3/4 in
Cover	PU cover, included
INCLUDED	
Vessel	Cover, 3 filters, light, drain
Hot & Cold Unit	Hoses, filter element, filter wrench, seals, user manual
ORDER	
Lead time	Ready to deliver. Delivered in 1 to 2 weeks
Delivery	Free, 48 contiguous United States
Warranty	5-Year Warranty on the shell, 1 year on the Hot & Cold Unit

HOT & COLD UNIT	
Type	Separate compact unit, heats and cools, on casters
Water temperature	37 to 104°F (3 to 40 °C)
Ambient range	34 to 113°F (1 to 45 °C)
Dimensions	15 W x 21.7 D x 22.8 H in (380 x 550 x 580 mm)
Thermal output	Cooling 3,210 W · heating 4,150 W · 1 HP
Water care	Filtration, ozone disinfection
Controls	Touch screen, Wi-Fi app
ELECTRICAL	
Unit supply	110 to 125 V, 60 Hz, grounded outlet
Protection	Residual current device on the unit, tested monthly
Power draw	About 1,150 W, around 10 A at 120 V; a standard 15 A household circuit is enough
INSTALLATION	
Prepare	Water supply to fill, an outlet for the plug, a drain point
Placement	Freestanding. Indoors or outdoors; a roof or some shade is recommended. Keep the cover on when the weather turns extreme; plug kept away from rain and water
Unit clearance	At least 20 in (50 cm) on every side; never in a closet or cabinet
Water level	At least 2 in (5 cm) above the vessel inlet