



ARISTON



AURES

ELECTRIC TANKLESS WATER HEATERS

ENDLESS HOT WATER INSTANT COMFORT

Award Winning Design

GOOD DESIGN

AURES SLIM MULTI

SINGLE POINT

Space saving compact design. Eliminates the need for a recirculation line. Great for remote locations.

WATER SAVING

Instant hot water upon demand! No water is wasted while one is waiting for hot water to arrive from the tank.

INSTALLATION IS A BREEZE

All that is required is a cold water line and an electrical connection to install this water heater at the sink.

UP TO 50% ENERGY SAVING

Energy is activated only when Hot Water is used. Instantaneous unlimited hot water supply - No energy is wasted keeping stored water hot.



AURES PRO



WHOLE HOME

Powerful enough to supply endless, instantaneous hot water for your entire home, all in a highly efficient compact unit.

LONG LASTING

The selection of materials is the secret behind the durability of these water heaters: The heating elements are made of dependable copper which is great for resisting corrosion.

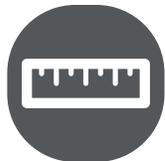
SELF-MODULATING POWER CONTROL

The smart control logic allows setting the desired temperature on the user-friendly digital display. It will ensure steady output temperature even if flow rates vary up or down, thanks to the capability to automatically adjust the power.



MULTI POINT

Single point of use or multipoint use - no recirculation line needed with endless hot water near the tap



COMPACT SIZE

Compact in size Powerful in Performance - saves you space, will fit into the smallest places



ENERGY EFFICIENT

Save both energy & Money - energy is not wasted keeping stored water hot



EASY

EASY INSTALLATION

Quick and simple installation

ariston.com/usa

AURES SLIM MULTI

ELECTRIC TANKLESS WATER HEATERS

AURES SLIM MULTI				
Model	AURES SM 3 CB 110V US	AURES SM 6.5 240V US	AURES SM 10.5 240V US	AURES SM 13 240V US
KW	3.1-3.5 KW	6.5 KW	10.5 KW	13 KW
Volts	110-120	240	240	240
AMPS	28-29	27	44	54
Heating Element	Copper	Copper	Copper	Copper
Dimensions	7.3" H x 11.8" W x 3.5" D			

6 YEAR LIMITED WARRANTY - 2 YEAR PARTS



6 YEAR LIMITED WARRANTY
2 YEAR PARTS

HOT WATER ON DEMAND

BENEFITS OF ELECTRIC TANKLESS WATER HEATERS

SAVE



MONEY



WATER



TIME



ENERGY



ECO-FRIENDLY

ENDLESS HOT WATER

NO STORED HOT WATER,

SAVING YOU MONEY

EASY MAINTENANCE

AURES PRO

ELECTRIC TANKLESS WATER HEATERS

AURES PRO				
Model	AURES PRO 18 240V US	AURES PRO 24 240V US	AURES PRO 27 240V US	AURES PRO 36 240V US
KW	18 KW	24 KW	27 KW	36 KW
Volts	240	240	240	240
AMPS	75	100	112.5	150
Heating Element	Copper	Copper	Copper	Copper
Dimensions	13.4" H x 18.9" W x 4.5" D 13.4" H x 23.2" W x 4.5" D (36 KW)			



SYSTEM INTEGRATION



CONSTANT TEMPERATURE



DIGITAL DISPLAY



EASY MAINTENANCE

6 YEAR LIMITED WARRANTY - 2 YEAR PARTS



**COMPACT DESIGN
ALLOWS FOR
INSTALLATION FLEXIBILITY**

Under Sinks, in Closets,
Kitchenette,
Basement, Garage,
Utility Room
and More

**HOT WATER WHERE
YOU NEED IT!**

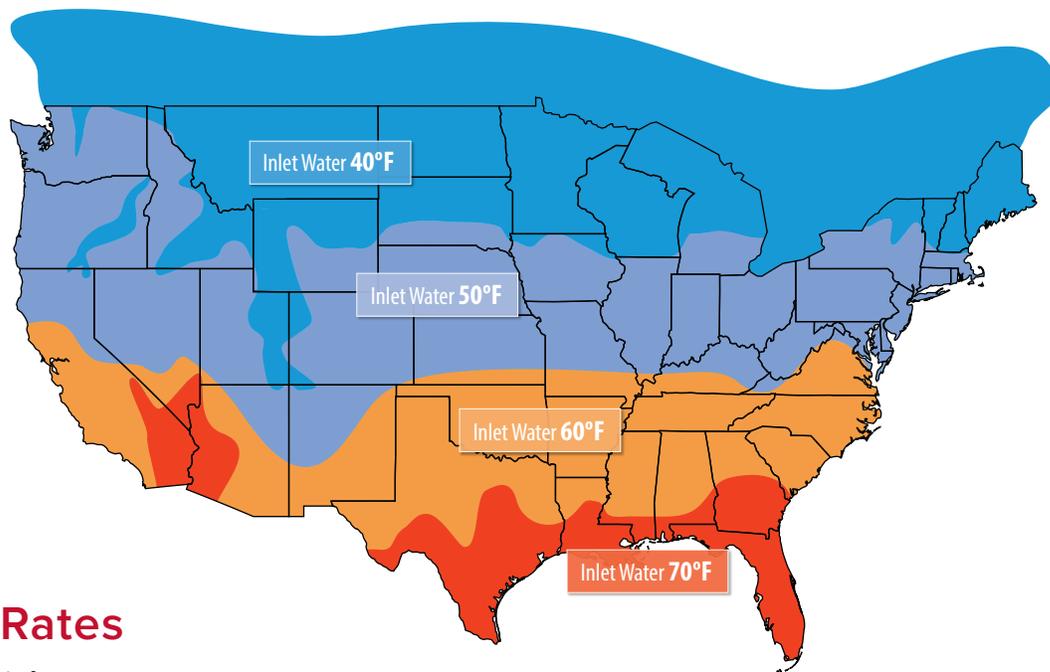


3 Simple Steps to Finding the Right Ariston Electric Tankless Water Heater for You

STEP 1:
Use the map to the right to locate your correct region to determine approximate ground water temperature.

STEP 2:
Find your water temperature on the chart below to determine the capacity of fixtures the hot water can be supplied to at one time.

STEP 3:
Reference the chart below to determine which model best suits your needs.



Fixture Flow Rates

Shower
1.5 GPM
(Range 1.5-2.5)



Sink
.5 GPM
(Range .5-1.5)



- Max Flow Rate Calculated for 105°F Outlet Water Temperature
- Standard Install is 240V, if 208V is used Increase One Model Size from the Chart Below

Inlet Temp.	Aures Slim Multi 				Aures Slim Pro 			
	110-120V 3.1-3.5 KW	240V 6.5 KW	240V 10.5 KW	240V 13 KW	240V 18KW	240V 24 KW	240V 27 KW	240V 36 KW
40°F Max Flow Rate		.7 GPM	1.1 GPM	1.4 GPM	1.9 GPM	2.5 GPM	2.8 GPM	3.8 GPM
50°F Max Flow Rate	.5 GPM	.8 GPM	1.3 GPM	1.6 GPM	2.2 GPM	2.9 GPM	3.4 GPM	4.5 GPM
60°F Max Flow Rate	.5 GPM	1 GPM	1.6 GPM	2 GPM	2.7 GPM	3.6 GPM	4 GPM	5.5 GPM
70°F Max Flow Rate	.6 GPM	1.3 GPM	2 GPM	2.5 GPM	3.5 GPM	4.6 GPM	5.3 GPM	7 GPM

In accordance with our company policy of ongoing product improvement, Ariston Thermo reserves the right to make changes without prior notice.