

900 INLINE



Features:

- Electronically controlled instant electric water heater for supplying single or multiple outlets
- The most energy efficient way of heating water with electricity
 - Highly efficient tubular heating element
 - No energy waste since no water is stored
 - Automatically activated only when hot water faucet is turned on
- Instant hot water
- Compact and easily concealed
- 3 temperature settings
- Green & eco-friendly
- UL Certified

900

Technical information

Item Number	AT900-03	AT900-04	AT900-06	AT900-08	AT900-10	AT900-13
Phase	1	1	1	1	1	1
Voltage (V)	110	240	240	240	240	240
Energy (kW).	3	3.8	6.5	8.5	10.5	13
Current - Rated (A)	27	16	27	36	44	55
Circuit breaker size	30	20	30	40	50	60
Minimum required wire size	10 AWG	12 AWG	10 AWG	6 AWG	6 AWG	4 AWG
Minimum water flow to activate unit	0.5 GPM					
Weight	3.4 lb					
Dimensions (HxWxD)	7.28" x 11.82" x 3.54"					
Nominal water volume	0.11 gal/0.42 l					
Working pressure	8 BAR (115 psi)					
Tested to pressure	16 BAR (230 psi)					
Water connections	1/2" NPT					

Model Guide

MODEL	240V	208V	110V
AT900-04	3.8 kW	2.8 kW	-
AT900-06	6.5 kW	4.9 kW	-
AT900-08	8.5 kW	6.4 kW	-
AT900-10	10.5 kW	7.9 kW	-
AT900-13	13 kW	9.8 kW	-
AT900-03	-	-	3.0 kW

Electrical

This tankless water heater is an installed appliance and must be installed by a professional with all applicable licenses and permits. The unit requires a dedicated circuit of appropriate size. Please see installation manual for complete installation instructions.

Warranty

7-year leakage

2-year parts

For further details contact customer service



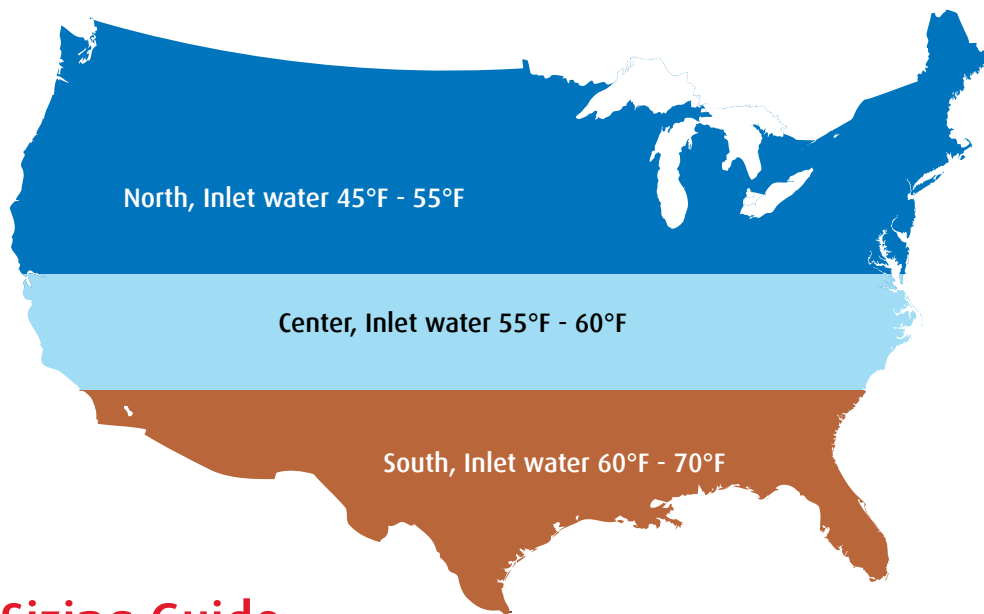
3 Temperature Settings
Maximizes energy savings



Unlimited Hot Water Supply
Water is heated as soon as faucet is turned on



Hot Water on Demand!
There is no tank with water constantly being heated and stored



Sizing Guide

Point of Use	GPM*	3 kW/110 V	3.8 kW/240 V	6.5kW/240 V	8.5kW/240 V	10.5kW/240 V	13kW/240 V
Single sink 	0.5						
	0.5						
Double sink 	1						
	1						
Shower 	1.5						
	1.5						
Shower & sink 	2						
	2						

* These values refer only to the hot water maximum flow rate at the device outlet.

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