

electric tankless hot water heater

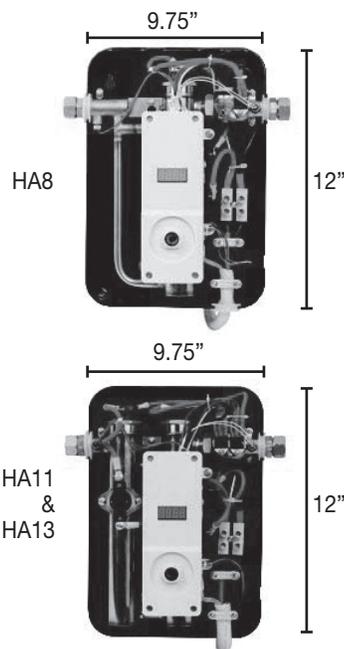
HomeAdvantage II for Single Point-of-Use or Multiple Applications

MODELS	VOLTS	kW	AMPS
HA008240	240	8.0	33A
HA011240	240	11.0	46A
HA013240	240	13.0	54A

APPLICATIONS

- Water-Saver Shower Head 1.5 GPM
- Standard Shower Head 2.0 GPM
- Standard Hand Sink 0.5 GPM
- Kitchen Sink 1 to 2 GPM
- Bath Tub \geq 4 GPM
- Dishwasher 1 to 2 GPM
- Washing Machine 1 to 1.5 GPM

*Average Gallons Per Minute (GPM)
based on 2010 Plumbing Standards*



PERFORMANCE FEATURES

- Instant, consistent and endless hot water
- Compact, resistant and stylish with digital temperature control in increments of 1°F ranging from 80°F to 140°F
- Dimensions: 8 kw: 12"H x 9.75"W x 3.75"D
11 kw: 12"H x 9.75"W x 3.75"D
13 kw: 12"H x 9.75"W x 3.75"D
- 99.8% energy efficient
- Copper Emerson heating elements with brass top increase durability and are threaded for easy replacement
- Simple Installation: 3 foot electric cable included and 1/2" CF water connectors for easy installation

PRODUCT SPECIFICATIONS

8 kw	Size: 12"H x 9.75"W x 3.75"D Weight: 4.75 lbs.
11 kw	Size: 12"H x 9.75"W x 3.75"D Weight: 7 lbs.
13 kw	Size: 12"H x 9.75"W x 3.75"D Weight: 7 lbs.
Rated Pressure:	25psi minimum; 150psi maximum
Certifications:	ETL Listed to UL 499 and CSA
Unique Features:	Solid, hand-welded exchanger NPT adapters also included
Standard Temp Settings:	120°F (Adjustable 80-140°F)
Temp Accuracy:	+/- 1° at Steady State Flow
Max Flow Rate:	4.8 GPM @ 60psi
Turn-On:	0.3 GPM



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* The wetted surface of this product contacted by water contains less than 0.25% lead and meets ANSI/NSF 372.



	VOLTAGE	POWER (kW)	AMPS	RECOMMENDED WIRE SIZE	TURN-ON (GPM)	PHASE	CF FITTING	TEMPERATURE RISE IN GPM (F)					
								1.0	1.5	2.0	2.5	3.0	4.0
HOMEADVANTAGE II MODELS													
HA008240	240	8	33	8 AWG	0.3	Single	.5"	55°	36°	27°	22°	18°	
HA011240	240	11	46	6 AWG	0.3	Single	.5"	75°	50°	38°	30°	25°	
HA013240	240	13	54	6 AWG	0.3	Single	.5"	89°	59°	44°	36°	30°	22°

SUGGESTED SPECIFICATION

Tankless Water Heater shall be an Eemax,

MODEL # _____, with _____ kW, _____ vac, and _____ to heat _____ GPM

MODEL # kW RATING VOLTAGE AMPERAGE

@ a temperature rise of _____ degrees F.

Heater shall include:

- Field-replaceable, non-ferrous, lead free cartridge style element
- Active energy management to ensure optimal application of energy based on real time system demand
- Visual user interface
- Integrated flow meter
- 150 PSI pressure rating

EEMAX SUBMITTAL

Engineer/Architect: _____

Job Name/Customer: _____

Location: _____

Contractor: _____

Representative: _____

HEATER SPECIFICATIONS:

Quantity kW Voltage AMPS GPM

SpecAdvantage Model # _____

*Units with 1 GPM turn-on are specific to 120°F only. Contact Eemax support for applications above 120°F and 1 GPM or less.

