



Ariston GL2.5; GL4; GL6+

Installing an Ariston electric mini-tank water heater under the sink puts hot water right where you need it—at the point-of-use. Lightweight and compact, this heater is available in three space-saving sizes: 2.5, 4 and 6+ gallons. These heaters are aesthetic on the outside, glass-lined on the inside, and offer superior insulation for higher efficiency.



GL2.5 for 1 sink



GL4 for 2 sinks



GL6+ for 2 or more sinks







FEATURES

- Glass-lined tank for longer life
- 6-year warranty on tank 1 year on parts
- 2.5- and 4-gallon models plug into standard 110-volt outlet. Easy installation
- Temperature/pressure relief valve included
- 6-gallon model can be mounted horizontally or vertically
- Meets ASHRAE 90.1 standard
- Mounts on wall or floor
- Three sizes to choose from
- Elegant Italian design







Call us toll-free: 866-642-3199

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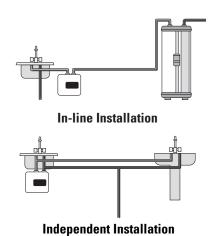
Technical Specifications

ARISTON	GL2.5	GL4	GL6+
Tank Volume	2.75 gallons	3.85 gallons	7.0 gallons
Dimensions	14" x 14" x 101/4"	14" x 14" x 12½"	17½" x 17½" x 14½"
Voltage	110/120v	110/120v	110/120v
Amperage	12.5 amps	12.5 amps	12.5 amps
Wire Size	Plug-in	Plug-in	12 gauge
Heating Capacity	1500 watts	1500 watts	1500 watts
Recovery at 90°F Rise	7 gph	7 gph	7 gph
Temperature Range	65-145°F	65-145°F	65-145°F
Water Connections	½" NPT	½" NPT	3/4" NPT
Operating Pressure	150 PSI	150 PSI	150 PSI
Relief Valve	Installed	Installed	Included

^{*} gph = Gallons Per Hour

Easy Installation

Simply tap into the cold water line and install the heater directly at the sink. The 2.5- and 4-gallon models plug into a standard 110-volt outlet. The 6+ gallon model requires hard wiring. And when you want to eliminate the wait for hot water but need more volume, install the Ariston water heater in-line with a larger hot water source.





Ariston GL2.5 Installation

With more than 25 years of experience selling tankless water heaters, *Controlled Energy Corporation* provides unmatched knowledge and service to its customers. Sales, service, installation, and technical information are just a toll-free call away. Or you can visit our web site.

