

GE® Tankless Electric Water Heater

Model# GE15SNHPDG



GE APPLIANCES
a Haier company

CustomerNet



- Unlimited Hot Water on Demand - Tankless electric water heater provides instant, continuous water flow
- Point of Use - Installs at the point of use, for hot water where you need it
- Performance Up to 2.9 Gallons Per Minute (GPM) - Enough to run 2 faucets and 1 shower simultaneously in warm climates (*Results are based on 72F inlet water temperature and 105F outlet water temperature)
- Remote Control - Conveniently change temperature settings and control your unit from up to 30' away
- Intuitive Design - Adjust temperature and settings with easy-use touch screen
- Energy Efficient - Conserves energy and water by only using energy when hot water is in use, saving you money
- Space Saver - Compact design takes up significantly less space than a tank style water heater
- Scale Reduction Technology - Extends the life of the unit by shielding heating element from water and scale buildup
- Self Modulating Technology - Utilizes inlet and outlet temperature sensors to optimize energy usage and keep water temperature consistent
- Easy Installation - Uses standard 1/2-in NPT water connections and does not require venting for simple, wall-mounted water heater installation

FEATURES

Uniform Energy Factor (UEF)	>0.91
Flowrate (GPM) @ 47 F inlet	1.79
Flowrate (GPM) @ 37 F inlet	1.5
Flowrate (GPM) @ 77 F inlet	3.4
Flowrate (GPM) @ 62 F inlet	2.29
Min. operating pressure (psi)	25
Controls	Adjust degree Fahrenheit/Celsius Adjustable Temperature Digital Electronic Control
Max. operating pressure (psi)	150
Max: operating pressure (psi)	150
Fuel Type	Electric
Flowrate (GPM) @ 57 F inlet	2.09
Configuration	Space Saver
Installation Location	Indoor
Flowrate (GPM) @ 72 F inlet	2.9
Temperature adjustment amount (degree)	1
Activation Flowrate (GPM)	0.4
Temperature Setting Factory Default	105° F
Product Type	Electric Tankless
Flowrate (GPM) @ 52 F inlet	2
Integrated Safety Devices	Flow sensor¶High limit thermostat (on each heating element)¶Inlet Temperature Sensor¶Material Rated for Ignition Containment¶Outlet Temperature Sensor
Maximum Outlet Temperature (F)	140
Water	Bottom

- Digital Temperature Control - Easily set temperatures in 1° increments ranging from 86°F to 140°F
- Fahrenheit or Celsius - Switch temperature units with a simple tap on an easy-read digital display
- Warranty Length - 5-year Limited Replacement Warranty

Connection Location	
Point of Use	Yes
Cold/hot water connections (inches)	1/2" Cold Water Inlet; 1/2" Hot Water Outlet
Flowrate (GPM) @ 67 F inlet	2.59
Temperature Setting	86-140° F Range
Flowrate (GPM) @ 42 F inlet	1.7

Have more questions? Please contact 1-800-626-2000

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APPROXIMATE DIMENSIONS(HxDxW)

- 14.20 H x 8 1/2 W x 2.40 D

APPEARANCE

- Installation - Wall Mounted
- Color Appearance - Diamond Gray

WEIGHTS & DIMENSIONS

- Approximate Shipping Weight (lb) - 10 1/10lb
- Overall Width (in) - 8 1/2in
- Overall Height (in) - 14 1/5in
- Product Height (to top of unit) (in) - 14 1/5in
- Net Weight (lb) - 9 7/10lb
- Product Diameter (in) - 8 1/2in
- Overall Depth (in) - 2 2/5in

POWER / RATINGS

- Power Rating-kW - 14.6
- Amps - 60.8
- Voltage (MAX) - 240V
- Electrical Circuit Required - 70 Amp

WARRANTY

- Parts Warranty - 5-year Limited Replacement Warranty

CERTIFICATIONS

- Claims & Certifications - ADA Compliant

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