

PR60PTLWBU

GE Profile™ 60,000 BTU RV Gas Tankless Water Heater

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

LOCAL INSTALLATION REGULATIONS: This water heater must be installed in accordance with these instructions, local codes, utility codes, utility company requirements and/or, in the absence of local codes, the latest edition of the American National Standard/National Fuel Gas Code. A copy can be purchased from either the American Gas Association, 400 N. Capitol Street, NW, Suite 450, Washington, DC 20001 as ANSI standard Z223.1 or National Fire Protection Association, 1 Batterymarch Park, Quincy, MA 02169 as booklet NFPA 54.

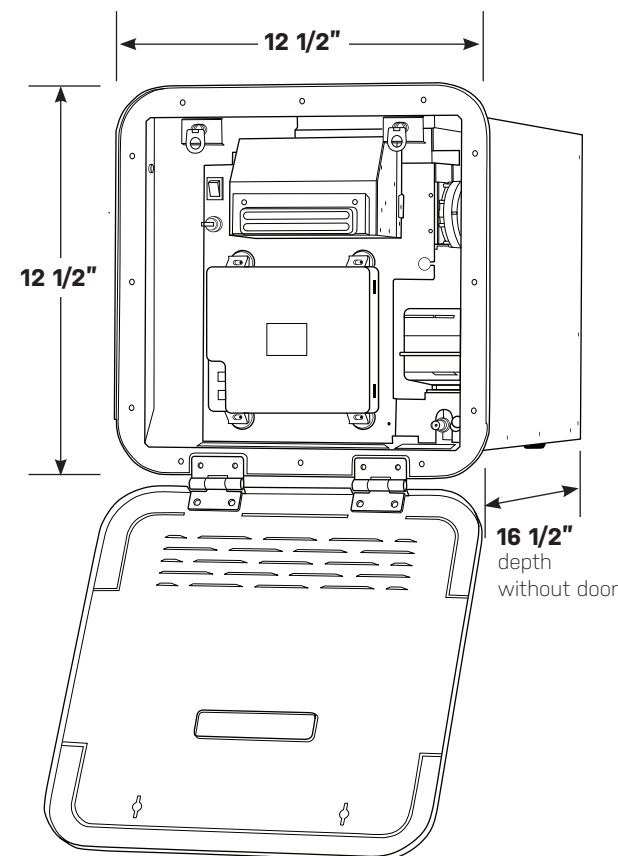
INSTALLATION INFORMATION: For complete information, see installation instruction packed with your water heater.

POWER REQUIREMENTS: Check the markings on the rating plate of the water heater to be certain the power supply corresponds to the water heater requirements.

LOCATION: Locate the water heater in a clean, dry area as near as practical to the area of the greatest heated water demand. Long uninsulated hot water lines can waste energy and water.

REQUIRED CLEARANCES: There must be sufficient clearance between any object and the top, rear and sides of the water heater in the event service is needed. The controls and drain at front of unit must have clear access for operation and service. Installations that require minimal clearance on the sides or rear of the water heater for earthquake straps are also acceptable. In these cases, additional clearance should be provided on the opposite side of the unit to allow for service access.

DIMENSIONS	
Height	12 1/2"
Width	12 1/2"
Depth, without door	16 1/2"
Depth, with door open 90°	32"
Depth, with door, protrusions and watervalves	18 7/8"
Door frame	
Height	14 3/4"
Width	14 3/4"
Depth	1"



Above illustration intended for dimensional reference only.
Refer to photograph for actual product appearance.



For answers to your GE Profile™ or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000



Listed by
Underwriters
Laboratories

Certified to
NSF/ANSI 372

See http://info.nsf.org/Certified/Lead_Content/
for specific model listing

Product Specification Created 03/25

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FEATURES AND BENEFITS

Tankless Compact Design – Experience the convenience of endless hot water on demand with our space-saving tankless water heater.

Heavy-Duty Door Design – The heavy-duty door is equipped with stainless-steel hardware and features a raised exhaust tube to prevent rainwater entry. Its sleek, textured paint resists scratches and marks, keeping your water heater looking like new on the road.

Steady Temperatures – Unlike other models with external tanks, our compact water heater features a built-in mixing tank that eliminates hot and cold-water fluctuations. It consistently mixes water to the desired temperature while enhancing performance.

Modern Control Panel – Enjoy a modern water heater control panel with exclusive features including displaying incoming water temperature and control lock.

Secure Installation – Dual latches and an integrated gasket keep the door secure during travel, reducing vibration. The RV water heater latch, along with the stainless-steel door hinges, prevents rusting and enhances durability.

Low Maintenance – Our tankless water heater features an integrated mixing tank that streamlines water heater maintenance and makes winterizing your RV a breeze.

Maximum Performance – Experience one of the fastest water heaters, providing on-demand hot water with a 60k BTU input gas burner. This RV tankless water heater heats water quicker and offers a better temperature rise than tanked water heaters.

Altitude Adjustment – With altitude adjustment capability up to 10,100 feet, our high-altitude water heater is perfect for mountain adventures, outperforming the competition.

Freeze Prevention – Our tankless water heater freeze protection feature withstands temperatures as low as 25 degrees Fahrenheit to prevent pipe freezing. This unit offers superior protection and reliability in harsh conditions.

