

RHEEM® CLASSIC PLUS® SERIES INDUCED DRAFT WATER HEATERS

More hot water without taking up more space—
plus energy savings & easy install

EASY TO SELL

- Hot Water Delivery offers 60,000 BTU/h Low NOx burner, 93 gallon FHR, 61 GPH (@90°F rise)
- Produces up to 58%⁴ more hot water than 40-gallon models
- Offers a .71 UEF costing only \$292 per year to operate
- Guardian System FVIR includes our filter and maintenance-free safety system
- Premium-grade anode rod and Rheemglas® lining extends tank life
- Includes 8-year warranty⁵ with 12-year upgrade option

EASY TO INSTALL

- Lightweight design allows quick, one-man install
- Installs like a standard gas water heater using a 110V plug⁶

EASY TO SERVICE

- Quickly identify issues with self-diagnostic system
- Faster servicing with enhanced-flow brass drain valve
- Smaller tank empties 25% faster than standard 40-gallon tank⁷

**Call 1-866-621-5622, visit Rheem.com/InducedDraft
or see your local distributor.**

¹Standard 40-gallon tank defined as an atmospherically vented 40-gallon, 40,000 BTU/h gas water heater with a UEF of .58. ²Estimated energy cost based on a national average fuel cost of \$1.09/therm for natural gas and \$2.41/gallon for LP. Energy factor determined by the U.S. Department of Energy (DOE) test procedures. ³Requires double wall B-vent; Contractor should ensure existing venting is installed properly and meets all current state and local codes. ⁴Based on review of first hour delivery ratings for Rheem and major competitor's standard 40-gallon atmospheric natural gas tank-type water heaters. ⁵See the Warranty Certificate for additional information. ⁶Requires an electrical outlet. ⁷PROG40-40N takes 9.43 minutes to drain and the PRO+G29-60N (XR90) takes 7.07 minutes meaning the XR90 empties 25% faster.

Uniform Energy Factor based on Department of Energy (DOE) test procedures.



SMALL SIZE BIG P^oWER

RHEEM® CLASSIC PLUS® SERIES
INDUCED DRAFT WATER HEATER



Rheem Water Heating | 1115 Northmeadow Parkway, Suite 100, Roswell, Georgia 30076
Rheem.com

*In keeping with its policy of continuous progress and product improvement,
Rheem reserves the right to make changes without notice.*

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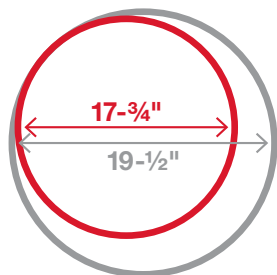
**HELP HOMEOWNERS ENJOY MORE
HOT WATER & SAVINGS TODAY!**



SEE HOW THE *CLASSIC PLUS*® INDUCED DRAFT STACKS UP AGAINST 40-GALLON TANK

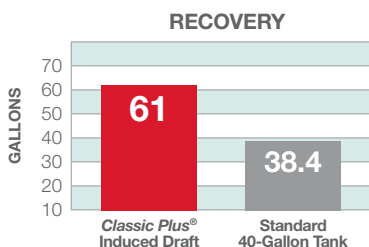
MORE COMPACT

The *Classic Plus*® Induced Draft Water Heaters fit in a smaller space than standard 40-gallon models.

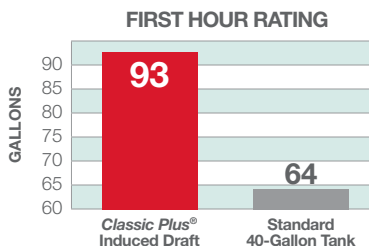


MORE HOT WATER, FASTER¹

The recovery rate exceeds the 40-gallon models by 58%, based off a 90°F rise.

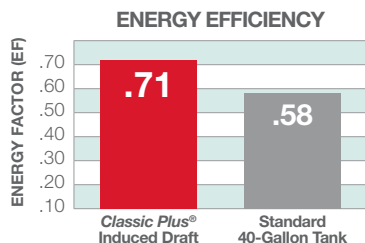


First-hour performance of Induced Draft exceeds most 40-gallon models.



MORE EFFICIENT²

Induced Draft delivers a .71 UEF and operates at a rate 22% higher energy efficiency



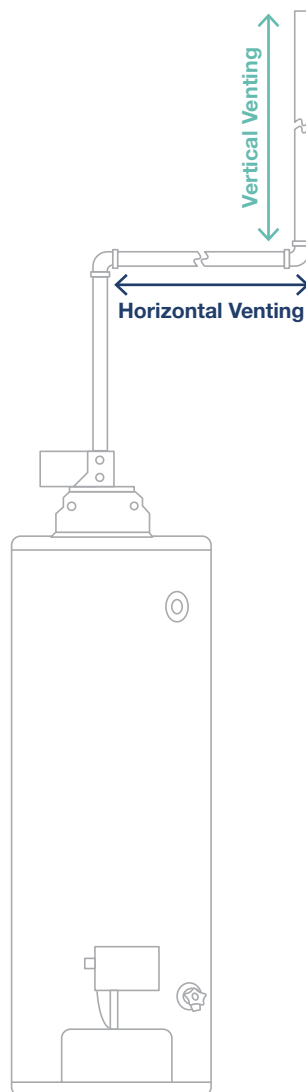
DESCRIPTION

GAL. CAP.	MODEL NUMBER	HEIGHT TO TOP OF VENT	DIAMETER	HEIGHT TO GAS CONN.
29	PRO+G29-60N RH70 ID	65-1/2"	17-3/4"	14"

DIMENSIONS

VENT SIZE	WATER CONN. CENTER	HEIGHT TO SIDE TAP	WATER CONN.	SHIP WEIGHT (LBS)
3" or 4"	8"	51-9/16"	3/4"	136

AVOID VENTING³ REPLACEMENT WITH THESE INSTALLATION OPTIONS:



Type B Double-Wall 3" Gas Vent

- Single, Category 1 Fan Assisted Appliance
- 3" Vent Diameter

Vent Connected Directly to Appliance (Ref Table 13.1(a) in Natl. Fuel Gas Code)

Maximum allowed horizontal venting = 15'
Before horizontal venting is allowed,
10' of total minimum vertical rise is required

Minimum vertical rise for this horizontal
venting = 30'
Maximum vertical rise = 50'

Vent Connected w/ Single Wall Metal Connector (Ref Table 13.1(b) in Natl. Fuel Gas Code)

Maximum allowed horizontal venting = 5'
Before horizontal venting is allowed,
10' of total minimum vertical rise is required

Minimum vertical rise for this horizontal
venting = 15'
Maximum vertical rise = 50'

Type B Double-Wall 4" Gas Vent

- Single, Category 1 Appliance
- 4" Vent Diameter

Vent Connected Directly to Appliance (Ref Table 13.1(a) in Natl. Fuel Gas Code)

Maximum allowed horizontal venting = 30'
Before horizontal venting is allowed,
6' of total minimum vertical rise is required

Minimum vertical rise for this horizontal
venting = 30'
Maximum vertical rise = 100'

Vent Connected w/ Single Wall Metal Connector (Ref Table 13.1(b) in Natl. Fuel Gas Code)

Maximum allowed horizontal venting = 30'
Before horizontal venting is allowed,
6' of total minimum vertical rise is required

Minimum vertical rise for this horizontal
venting = 30'
Maximum vertical rise = 100'