PERFORMANCE™

The new degree of comfort.™

PERFORMANCE™ **Atmospheric gas water heaters for manufactured housing are CSA and HUD certified**

Efficiency
- .59 - .61 EF

Performance
- FHR: 59 gallons for 40-gallon model and 48 gallons for 29-gallon model
- Recovery rates: 34.3 for 40-gallon and 32.3 for 29-gallon natural gas models at a 90 degree rise

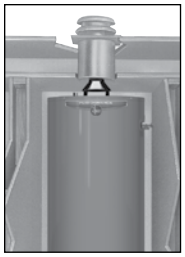
Longer Life
- Premium grade anode rod provides long-lasting tank protection

Self-Cleaning
- Fights sediment and mineral build-up
- Reduces fuel costs

Flexibility
- Field convertible controls and burner assembly for natural gas or LP operation included

Low Emissions
- Eco-friendly burner, low NOx design

Altitude Certification
- 40-gallon unit is up to 7,700 ft. above sea level
- 29-gallon unit is up to 6,000 ft. above sea level
- High altitude models available



Draft Diverter

Improved design provides efficient heating with down-draft protection.

Maintenance Free Burner System
- Exclusive air/fuel shut-off device
- Maintenance free – no filter to clean
- Disables the heater in the presence of flammable vapor accumulation

Plus…
- Factory installed temperature and pressure relief valve – side location
- Low lead compliant
- Piezo ignition – easy light pilot, no matches required
- Cold water inlet – side connection allows for quick, economical hook-up
- Optional leg kit for replacement units
- Roof jacks available

Warranty
- 6-Year limited warranty for tank and parts, 1-year full in-home labor warranty*

*See written warranty for complete details

Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.



PERFORMANCE
Atmospheric for Manufactured Housing
29 and 40-Gallon Capacities
Natural Gas

See dimensions chart on back.

The new degree of comfort.™

PERFORMANCE™ Atmospheric for Manufactured Housing Specifications

Fuel Type	Description	Gallon Capacity	Model Number	Gas Input in Thous. Btu/h	Recovery in G.P.H. 90° Rise	First Hour Delivery G.P.H.	Ht. to Vent A	Tank Height B	Diam. C	Ht. to Gas Conn. D	Vent Size E	Water Conn. Center F	Ht. to Side T&P Valve G	Ship Weight (LBS)	Energy Factor
Natural Gas	Tall	40	XG40T06MH34U0	34	34.3	59	62	58-1/2	18-1/4	14-1/2	3	8	51-3/8	120	0.59
Natural Gas	Tall	29	XG29T06MH32U0	32	32.3	48	60	56-1/2	16-1/4	14-1/2	3	8	50-3/4	100	0.61

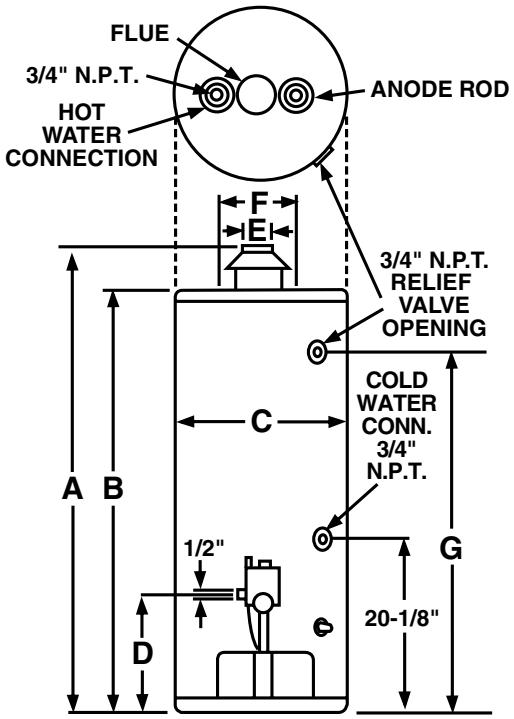
Energy Factor based on D.O.E. (Department of Energy) test procedures.

ROOF JACKS PART NO.	ROOF OPENING TO FLOOR DIM.	ROOF JACK ADJ. RANGE
AP12118B*	98" Min./126" Max.	16" Min./32"Max.
AP12118C*	112" Min./154" Max.	30" Min./60" Max.
AP12118D*	130" Min./189" Max.	48" Min./95" Max.
AP12119B†	94" Min./106" Max.	12"

*Adjustable length roof jacks

†Fixed length roof jacks

Roof jack must be ordered separately with 29 and 40-gallon atmospheric models and must be in accordance with instructions furnished with the heater. Clamps and secure strapping are packed in water heater carton.



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

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