



Indoor and Outdoor Models Available

- ▶ 10-Year Limited Warranty on Heat Exchanger*
- ▶ 3-Year Limited Warranty on Parts*

- Continuous hot water – 7.4 gallons per minute at a 45° F rise
- Energy saving design
- Compact, space saving design
- Intelligent electronic controls designed to increase energy efficiency and safety
- Self diagnostic program
- Digital display shows temperature setting and maintenance codes on remote control
- Exclusive oxygen depletion sensor
- Exclusive film wrap overheat limiter
- Built-in electric blower
- Indoor units use 4" Category III stainless steel vents and vent horizontally or vertically
- Maximum horizontal or vertical vent run is 47 feet 6 inches including one 90 degree elbow
- Indoor models supplied with a 120 volt power cord
- Supplied remote control (USC1-117) allows temp. settings up to 120° F
- Optional remote control (UMC-117) allows temp. settings up to 140° F
- Indoor and outdoor models feature freeze protection to -30° F
- Low NOx emissions meet SCAQMD rule 1121 requirements (pending certification)

* See Residential Warranty Information Brochure for complete warranty information.

Energy Factor and Average Annual Operating Costs based on D.O.E. (Department of Energy) test procedures. D.O.E. national average fuel rate natural gas 91¢/therm; LP \$1.23/gallon.



DESCRIPTION			FEATURES				ROUGHING IN DIMENSIONS (SHOWN IN INCHES)						ENERGY INFO.	
MODEL NUMBER	GAS INPUT BTU/HR.	TYPE	TEMP. RANGE*	WATER FLOW RATE		CONNECTION		HEIGHT	WIDTH	DEPTH	VENT	SHIP. WEIGHT (LBS.)	ENERGY FACTOR	EST. ANN. OPERATING COST
				GPM @ 77° RISE MAX.	GPM @ 45° RISE MAX.	WATER	GAS							
RTG-74PVN (NAT. GAS)	19,000 - 199,900	Indoor	100° to 140° F	4.2	7.4	3/4	3/4	25-3/8	14-7/8	11-1/8	4	55	.82	\$167
RTG-74PVP (LP GAS)	19,000 - 199,900	Indoor	100° to 140° F	4.2	7.4	3/4	3/4	25-3/8	14-7/8	11-1/8	4	55	.82	\$246
RTG-74XN (NAT. GAS)	19,000 - 199,900	Outdoor	100° to 140° F	4.2	7.4	3/4	3/4	25-3/8	14-7/8	11-1/8	N/A	55	.82	\$167
RTG-74XP (LP GAS)	19,000 - 199,900	Outdoor	100° to 140° F	4.2	7.4	3/4	3/4	25-3/8	14-7/8	11-1/8	N/A	55	.82	\$246

- * Factory set maximum temperature is 120° F with supplied USC1-117 remote control. For temperatures up to 140° F, remote control UMC-117 is required – sold separately.
- For installations above 3,280 feet a high altitude chip is required. Refer to Rheem price list or consult factory for details.
- Consult factory for information on sizing the application



A USC1-117 waterproof remote control is included.

Requires 18 AWG, 2 conductor thermostat wire for remote control connection. Wire not included.

Indoor models require a vent adapter (RTG20002B) for vent connection.

These units are designed to meet or exceed ANSI (American National Standards Institute) requirements and have been tested according to D.O.E. test procedures and meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, BOCA Code and all state energy efficiency performance criteria for energy consuming appliances.

Before purchasing this appliance, read important energy cost and efficiency information available from your supplier.

Maximum Hot Water Flow Rate and Temperature Rise

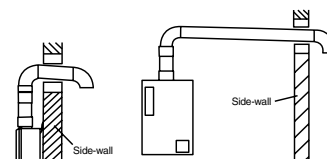
Temp. Rise (°F)	45	50	60	70	80	90	100
Water Flow (GPM)	7.4	6.7	5.6	4.8	4.2	3.7	3.3

Minimum flow rate required to initiate heating cycle .66 gpm. Above estimates are for sizing purposes only.

Indoor models vent horizontally or vertically

This water heater has a built-in electric blower to force exhaust gas to the outside. Category III stainless steel vent is (UL1738 certified) required in order to avoid damage from possible condensation.

Type "B" vents are not permitted.



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