



## RHEEM HOT WATER HEATERS

[www.rheem.com](http://www.rheem.com)

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*\*Technical Data on CD is included with our catalogue. This information is also located on our ECCO website.*



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# RHEEM HOT WATER HEATERS

Heating Equipment

## RESIDENTIAL WATER HEATERS — ELECTRIC

### Fury Residential



RR Series

Get  
**2 MORE YEARS**  
with ProtectionPlus™

Available in 30, 38.5 and 60 Imperial Gallon Electric Models

- ▶ 6 Year Limited Tank Warranty\*†
- ▶ 1 Year Limited Parts Warranty\*

- **R-Foam Insulation** for greater heat retention – cuts energy costs
- **Proven Rheemglas™ Lining** resists corrosive attacks of hot water chemicals – ensures longer tank life
- **Direct Immersion Elements** efficiently transmits heat directly to water and creates more hot water at less cost
- **Magnesium Anode Rod** for greater protection of inner tank – reduces corrosion and extends water heater life
- **Electrical Junction Box** is located near top of water heater – reduces wiring costs and more attractive appearance

- **Automatic Temperature Control Thermostats** keeps water stored at a desired temperature – convenient, dependable hot water
- Certified to the CAN/CSA C191.1-M90 efficiency standard

\* See Residential Warranty Information Brochure for complete warranty information.  
† 5 Year Limited Warranty in the Province of Newfoundland.



STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
801348	RR317T	105	135	30	P.O.A.
801344	RR415T	124	175	38.5	P.O.A.
801343	RR615T	174	270	60	P.O.A.

**Note:** For Technical Data, refer to enclosed CD or our ECCO website.

### Point-of-Use Rheemglas® Energy Miser®

Available in 2-1/2, 6, 10, 20 and 30 Gallon Models



2-1/2 Gallon



6, 10, 20 and 30 Gallon

- ▶ 2-Year Limited Tank Warranty ▶ 1-Year Limited Parts Warranty\*

- Space-saving design for installation in limited spaces
- High efficiency heating element
- Temperature and pressure relief valve included
- Over-temperature protector cuts off power in excess temperature situations
- Automatic thermostat keeps water at desired temperature

#### 2-1/2 gallon model features:

- 120 volt model with 3 prong cord set... simply plug it in!
- Wall bracket for easy wall mount installations
- Corrosion resistant 1/4 turn drain valve

\*See Residential Warranty Information Brochure for complete warranty information.



STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
801345	RE2	22	9	2	P.O.A.
801347	RE10	46	39	8.5	P.O.A.
801349	82VP30-1	91	105	23	P.O.A.

**Note:** For Technical Data, refer to enclosed CD or our ECCO website.

– E.&O.E. – May not be in stock at all branches, if so please allow 10 days for delivery. –  
– All Prices F.O.B. Our Warehouse – Subject to Change Without Notice – All Taxes Extra –



# RHEEM HOT WATER HEATERS

## RESIDENTIAL WATER HEATERS — ELECTRIC (cont'd)

### Professional™

Designed Exclusively for the Plumbing Professional, with a warranty to match!

#### Available in 40 and 60 Gallon Electric Models

► Upgradeable 6 Year Limited Tank Warranty to 8 Years\*

► 2 Year Limited Parts Warranty\*

- Unique professional design
- EverKleen™ self cleaning dip tube
- Oversized magnesium anode rod
- R-Foam insulation (up to R-20)
- Professional installation
- Certified to the CAN/CSA C191.1-M90 efficiency standard

\*See Residential Warranty Information Brochure for complete warranty information.



PRO Series

STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
801351	PRO425T	134	175	38.5	P.O.A.
801353	PRO620T	188	270	60	P.O.A.

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Heating  
Equipment

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# RHEEM HOT WATER HEATERS

Heating  
Equipment



RR Series

## RESIDENTIAL GAS WATER HEATERS

### Fury — Guardian

- ▶ **6-year limited tank warranty\***
- ▶ **1-year limited parts warranty\***

#### Guardian System™

- One-of-a-kind air/fuel shut-off device offers double protection
- Maintenance free – no filter to clean
- Standard replacement parts

#### Easy to Light

- No matches required

#### Energy Efficient

- More hot water at low operating cost

#### High Altitude Compliant

- All models are certified for applications up to 4,500 feet above sea level

#### Longer Life

- Magnesium anode rod protects the tank from rust

#### Plus...

- Temperature and pressure relief valve is included
- Low profile drain valve
- Meets or exceeds NRCan requirements

\* See residential warranty information brochure for complete warranty information.

\* May 1, 2004 – 5 year limited warranty in the Province of Newfoundland.

STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
801330	RR30-30FV	98	125	28.1	P.O.A.
801331	RR40-36FV	136	151	33.8	P.O.A.
801332	RR50-40FV	158	167	37.5	P.O.A.

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# RHEEM HOT WATER HEATERS

## RESIDENTIAL GAS WATER HEATERS (cont'd)

### Professional™ — Guardian

- ▶ Upgradeable 6-year limited tank warranty to 8-years\*
- ▶ Upgradeable 1-year limited parts warranty
- \*See residential warranty information brochure for complete warranty information.
- ▶ Upgrade your warranty with...



### Guardian System™

- One-of-a-kind air/fuel shut-off device offers double protection
- Maintenance free – no filter to clean
- Standard replacement parts

### Self-Cleaning

- EverKleen™ patented system fights sediment build-up
- Reduces fuel costs
- Provides more hot water

### Easy to Light

- No matches required

### Energy Efficient

- More hot water at low operating cost

### High Altitude Compliant

- All models are certified for applications up to 4,500 feet above sea level

### Longer Life

- Patented magnesium anode rod design protects the tank from rust

### Plus...

- Brass drain valve and temperature and pressure relief valve are included
- Meets or exceeds NRCan requirements

### Exclusive Professional Installation Warranty

When this Rheem PROFESSIONAL water heater is installed by a licensed contractor, the consumer can upgrade his limited tank and parts warranty from 6 to 8 years by returning to Rheem the warranty registration card and a copy of the contractor's invoice. This Rheem exclusive warranty upgrade feature enhances your value as a plumbing professional. A professional installation is a better installation.

\*Refer to the warranty certificate enclosed with each water heater for specific details.



PRO Series



Heating Equipment

STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
<b>Natural Gas</b>					
801334	PRO40-40FV	136	180	40	P.O.A.
801335	PRO50-45FV	158	225	50	P.O.A.
<b>Propane</b>					
801374	PRO40-36PFV	136	180	40	P.O.A.
801375	PRO50-40PFV	158	225	50	P.O.A.

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# RHEEM HOT WATER HEATERS

Heating  
Equipment

## RESIDENTIAL GAS WATER HEATERS (cont'd)

### Residential PowerVent®



PowerVent®  
40-50 gallons

#### Available in 40 and 50 US Gallon Models

- ▶ 6-Year Limited Tank and Parts Warranty†\*
- ▶ 1-Year Limited Parts Warranty\*

- 36,000 BTU input models can be vented up to 50 equivalent feet with 2-inch PVC, ABS or CPVC pipe and 100 equivalent feet using 3-inch PVC, ABS or CPVC pipe



- Integrated self-diagnostic system control, thermostat and gas valve
- Electronic ignition system
- Allows vertical or horizontal termination
- T&P valve provided

- Standard 110 volt electrical connection
- Meets or exceeds ANSI/CSA requirements

\* See Residential Warranty Information Brochure for complete warranty information.

† May 1, 2004 – 5 year limited warranty in the Province of Newfoundland.



PowerVent®  
75 gallons

#### Available in 75 US Gallon Model

- ▶ 6-Year Limited Tank and Parts Warranty†\*
- ▶ 1-Year Limited Parts Warranty\*

- 75 gallon model allows venting up to 45 equivalent feet (13.5 meters) using 3-inch PVC pipe and 60 equivalent feet (18 meters) using 4-inch PVC pipe for venting



- Integrated self-diagnostic system control, thermostat and gas valve
- Rated for installations up to 7,700 feet
- Electronic ignition system
- Allows vertical or horizontal termination
- NEW! Quiet blower operation

- Heat traps included
- T&P valve provided
- Brass drain valve
- Natural gas models meet low NOx requirements
- Standard 110 volt electrical connection
- Meets or exceeds ANSI/CSA requirements

\* See Residential Warranty Information Brochure for complete warranty information.

† May 1, 2004 – 5 year limited warranty in the Province of Newfoundland.



STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
<b>Natural Gas</b>					
801354	PVS40-36	151	151	33.3	P.O.A.
801357	PVS50-36	175	189	41.6	P.O.A.
801390	PVR75CE	325	284	75	P.O.A.
<b>Propane</b>					
801358	PVS50-P-36	175	189	41.6	P.O.A.
801392	PVR75CEP	325	284	75	P.O.A.

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# RHEEM HOT WATER HEATERS

Heating Equipment

## COMMERCIAL GAS WATER HEATERS

### Universal



Small Jacket Diameters

Short Floor-to-Vent Heights

Multiple Water Connection Options



#### Available in Sizes Ranging From 35 - 100 Gallon Tank-Type Models

► 98,000 BTU/Hr. thru 400,000 BTU/Hr.

**Universal** Gas Commercial Water Heaters are specifically designed to minimize the difficulty of replacing failed water heaters and are versatile for new installations. These products are designed for applications requiring large quantities of hot water.

#### Construction Features:

- **Universal tank design** – maximizes installation adaptability by offering models with Top, Front Side and Rear Side Inlet/Outlet water connections.
- **Universal space saver design** – short heights and small jacket diameters result in greater installation flexibility.
- **Patented multi-flue tank design** – proprietary steel formulation, patented multi-flue design, and two coats of high temperature porcelain enamel to maximize corrosion resistance result in a superior heat exchanger design.
- **Low profile automatic flue damper** – low profile design minimizes overall product height. New heavy duty vent hood supports are designed to withstand rigors of installation.
- **Spark-To-Pilot ignition system** – standard on all models. Provides reliable and energy saving ignition sequencing by igniting the pilot only when the thermostat calls for heat.
- **System Sentinel™ LED diagnostic system** – our exclusive diagnostic system, with glowing LED lights, verifies system operation sequence by sequence.
- **Full port, full flow brass drain valve**

#### Certifications and Ratings:

- **Efficiency** – these models have been tested according to ANSI test procedures, and meet or exceed the thermal efficiency and standby loss requirements of current ASHRAE standard (Part of the Federally mandated Energy Policy Act (EPAct)). Also exceeds energy efficiency codes of all states including California Energy Commission (CEC).
- **Safety and construction** – these products are design certified by the CSA: a) For operation at 180°F. b) To meet all safety and construction requirements of ANSI Z21.10.3. c) As an automatic storage or instantaneous water heater. d) As an automatic circulating tank water heater. e) For operation on combustible floors and in alcove installations. All models are North Carolina Code compliant.  
**CERTIFIED FOR A 150 PSI MAXIMUM WORKING PRESSURE (160 PSI FOR ASME MODELS).**
- **Optional constructions** – ASME construction is available on designated models. UL Sanitation (NSF5) compliant models are available when equipped with optional leg kit. (Part No. AE35450)

STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
801313	G75-125	480	284	75	P.O.A.
801315	G82-156	490	310	82	P.O.A.
801322	G76-200	540	288	76	P.O.A.
801320	G72-250(A)	590	273	72	P.O.A.
801326	G65-360(A)	640	246	65	P.O.A.

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## COMMERCIAL GAS WATER HEATERS (cont'd)

### PowerVent



#### Available in 75 Gallon Tank-Type Models

##### ► 75,000 BTU/Hr.

The Rheem-Ruud PowerVent commercial water heater is specifically designed to fill the need wherever medium quantities of hot water are required. Typical applications include large residences, small restaurants, apartments up to 6 units and small office buildings.

#### Construction Features:

- **Long life tank design** – proprietary steel formulation with a unique coat of high temperature porcelain enamel to maximize corrosion resistance resulting in a superior tank design.
- **Integrated self-diagnostic system control, thermostat and gas valve**
- **Blower assembly** – Designed for easy maintenance, service and fast installation.
- **Foam insulation** – 2" of rigid polyurethane foam insulation provides superior insulating qualities, improves efficiency and reduces operating costs. Our patented process of injecting foam into the insulating cavity adds additional durability and toughness to the baked enamel steel outer jacket.
- **Cast iron burner** – burns gas efficiently at rated input, spreads flame to evenly balance heat transfer over tank bottom and flue-way surfaces.
- **Power switch** – for shut down or servicing with standard 110 volt.
- **Durable brass drain valve**
- **Temperature and pressure relief valve** – AGA/ASME rated and factory installed.

75 Gallon Capacity

Vents Up To 45 Feet Using 3" PVC Pipe

And Up To 60 Feet Using 4" PVC Pipe



#### Certifications and Ratings:

- **Efficiency** – these models have been tested according to DOE test procedures, and exceed the minimum energy factor requirements of ASHRAE Standard 90.1b-2001 (Part of the Federally mandated Energy Policy Act (EPact) and NRCAN). Also exceeds energy efficiency codes of all states including California Energy Commission (CEC).
- **Safety and construction** – these products are design certified by CSA Laboratories: a) To meet all safety and construction requirements of ANSI Z21.10.1. b) As an automatic storage water heater. c) For operation of combustible floors, in alcove, and closet installations. d) For combination water heating and space heating applications. All models are North Carolina Code compliant. Certified for a 150 PSI Maximum Working Pressure.

STOCK #	MODEL	WEIGHT/LBS.	LITRES	IMP. GAL.	PRICE
801318	GPV75-75CE	330	284	75	P.O.A.

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## RHEEM HOT WATER HEATERS

### ACCESSORIES/REPLACEMENT PARTS

STOCK #	MODEL	DESCRIPTION	PRICE
801368	-	42" (Relief Valve) Drop Tube	P.O.A.
801369	AP12574E	Pressure Relief Valve	P.O.A.
801666	09-442	Hi Potential Anode Rod	P.O.A.
801664	09-239	Anode Rod PRO40-NG	P.O.A.

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA

### FURY Residential Electric Water Heaters



Get  
**2 MORE YEARS**  
with ProtectionPlus™

Available in 30, 38.5 and 60 Imperial Gallon Electric Models

- ▶ 6 Year Limited Tank Warranty\*†
- ▶ 1 Year Limited Parts Warranty\*

- **R-Foam Insulation** for greater heat retention – cuts energy costs
- **Proven Rheemglas™ Lining** resists corrosive attacks of hot water chemicals – ensures longer tank life
- **Direct Immersion Elements** efficiently transmits heat directly to water and creates more hot water at less cost
- **Magnesium Anode Rod** for greater protection of inner tank – reduces corrosion and extends water heater life
- **Electrical Junction Box** is located near top of water heater – reduces wiring costs and more attractive appearance

- **Automatic Temperature Control Thermostats** keeps water stored at a desired temperature – convenient, dependable hot water
- Certified to the CAN/CSA C191.1-M90 efficiency standard

\* See Residential Warranty Information Brochure for complete warranty information.  
† 5 Year Limited Warranty in the Province of Newfoundland.



DESCRIPTION			FEATURES								ROUGHING IN DIMENSIONS				ESTIMATED SHIPPING WEIGHT	
MODEL NUMBER	STORAGE CAPACITY IMP.		ELEM. QTY.	HEATING ELEMENTS						HEIGHT (IN.) A	OUTSIDE DIAMETER (IN.) B	INSIDE DIAMETER (IN.) C	HT. TO DRAIN VALVE (IN.) D	ESTIMATED SHIPPING WEIGHT		
	GALS.	LITERS		120 VOLT		208 VOLT		240 VOLT						LBS.	KG	
			WATTAGE	AMPS	WATTAGE	AMPS	WATTAGE	AMPS								
<b>TOP INLET, TOP EXIT</b>																
RR317T	30	135	2	1500	12.5	2250	10.8	3000	12.5	46-1/2	19-3/4	16	3-1/2	105	48	
RR415T	38.5	175	2	1500	12.5	2250	10.8	3000	12.5	47	21	18	3-1/2	124	56	
RR615T	60	270	2	N/A	N/A	3380	16.3	4500	18.8	58	23	20	3-1/2	174	79	
<b>SIDE INLET, TOP EXIT</b>																
RR415SI	38.5	175	2	N/A	N/A	2250	10.8	3000	12.5	47	21	18	3-1/2	124	56	
RR615SI	60	270	2	N/A	N/A	3380	16.3	4500	18.8	58	23	20	3-1/2	174	79	
RR620SI	60	270	2	N/A	N/A	3380	16.3	4500	18.8	58	24-5/16	20	3-1/2	188	85	

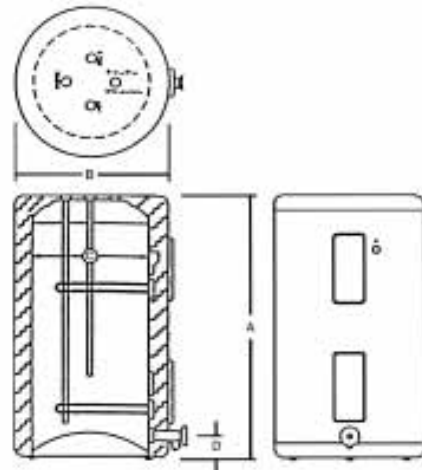
- 3/4" N.P.T. outlet, inlet, anode rod, T&P valve connections.
- 140°F thermostat setting.
- Not available with 3 phase wiring.

## PROTECTIONPLUS™

# 6

YEAR LIMITED TANK WARRANTY

# BECOMES 8



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

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Point-of-Use Rheemglas® Energy Miser® Electric Water Heaters



2-1/2 Gallon



6, 10, 20 and 30 Gallon

Available in 2-1/2, 6, 10, 20 and 30 Gallon Models

► 2-Year Limited Tank Warranty ► 1-Year Limited Parts Warranty\*

- Space-saving design for installation in limited spaces
- High efficiency heating element
- Temperature and pressure relief valve included
- Over-temperature protector cuts off power in excess temperature situations
- Automatic thermostat keeps water at desired temperature

#### 2-1/2 gallon model features:

- 120 volt model with 3 prong cord set...simply plug it in!
- Wall bracket for easy wall mount installations
- Corrosion resistant 1/4 turn drain valve

\*See Residential Warranty Information Brochure for complete warranty information.



MODEL NO.	TANK CAPACITY			ROUGHING IN DIMENSIONS (SHOWN IN INCHES)					APPROX. SHIP WT.	
	U.S. GAL.	IMP. GAL.	LITRES	HEIGHT A	HT. TO HOT WATER OUTLET B	DIAMETER C	HT. TO SIDE T&P D	HT. TO COLD WATER INLET E	LBS.	KG
RE2	2.5	2	9	14	14	9-3/4	—	—	22	10
RE6	6	5	23	15-1/4	12-1/2	15-3/4	11-1/2	4-1/4	36	16
RE10	10	8.5	39	23	20-1/2	15-3/4	19-1/2	4-1/4	46	21
RE20	20	17	77	25-1/4	22-3/4	19-3/4	21-3/4	5	69	31
82VP30-1	28	23	105	30	23	21-3/4	23	2-3/4	91	41

• **2.5 gallon model:** 1/2" N.P.T. inlet and outlet. Relief valve connection 3/4". Available with 120 volt AC single phase only, 120v (1440w). Power cord supplied with 120 volt models only.

• **6 through 30 gallon models:** 3/4" N.P.T. outlet, inlet, anode rod. T&P valve connections. Not available with 3 phase wiring. Water heaters furnished standard with 120 volt AC 1500 watt single element or 240 volt AC 3000 watt single element. Special wiring options – a limited number of wiring options are available. Consult factory for price and availability.

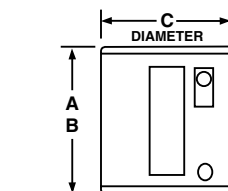
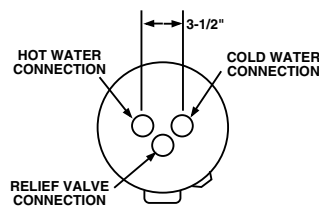
**CONSTRUCTION DETAILS:** The cold water enters the tank a few inches from the bottom. Both hot and cold water lines may be connected directly to the water heater without special nipples or tees. The relief valve simply screws into the opening provided.

These units are designed to meet or exceed ANSI (American National Standards Institute) requirements and have been tested according to C.S.A. test procedures and meet or exceed the energy efficiency requirements of NRCan, ASHRAE standard 90, and all government energy efficiency performance criteria for energy consuming appliances.

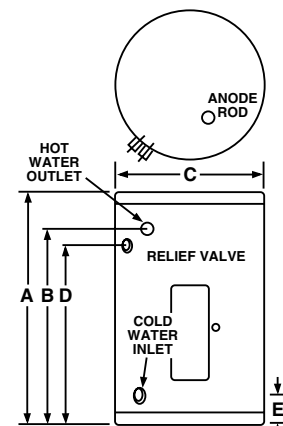
Before purchasing this appliance, read important energy cost and efficiency information available from your supplier.

## Rheem Point-of-Use

A convenient, compact size water heater that installs almost anywhere a small amount of hot water is required! These units are U.L. listed and comply with Underwriter's Laboratories Specifications 174.



WATER CONNECTIONS ALL 1/2" N.P.T.  
RELIEF VALVE CONNECTIONS 3/4" N.P.T.  
2-1/2 U.S. GALLON MODEL



6, 10, 20 AND 30 U.S. GALLON MODELS

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

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# RHEEM HOT WATER HEATERS

TECHNICAL DATA (cont'd)

**PROFESSIONAL™** Designed Exclusively For The Plumbing Professional, With a Warranty to Match!



Get  
**2 MORE YEARS**  
with ProtectionPlus™

**Available in 40 and 60 Gallon Electric Models**

- ▶ Upgradeable 6 Year Limited Tank Warranty to 8 Years\*
- ▶ 2 Year Limited Parts Warranty\*

- Unique professional design
- EverKleen™ self cleaning dip tube
- Oversized magnesium anode rod
- R-Foam insulation (up to R-20)
- Professional installation
- Certified to the CAN/CSA C191.1-M90 efficiency standard

\*See Residential Warranty Information Brochure for complete warranty information.



DESCRIPTION			FEATURES						ROUGHING IN DIMENSIONS									
MODEL NUMBER	STORAGE CAPACITY			ELEMENTS QTY.	STANDARD ELEMENTS				OVERALL HEIGHT A		DIAMETER B		INSIDE TANK DIAMETER C		HEIGHT TO DRAIN VALVE D		ESTIMATED SHIPPING WEIGHT	
	U.S. GALS.	IMP. GALS.	LITERS		208 VOLT WATT.	AMP.	240 VOLT WATT.	AMP.	IN.	MM	IN.	MM	IN.	MM	IN.	MM	LBS.	KG
PRO425T	46	38.5	175	2	2250	10.8	3000	12.5	47	1200	23	584	18	457	3-1/2	89	134	61
PRO620T	72	60	270	2	3380	16.3	4500	18.8	58	1473	24-5/16	618	20	508	3-1/2	89	188	85

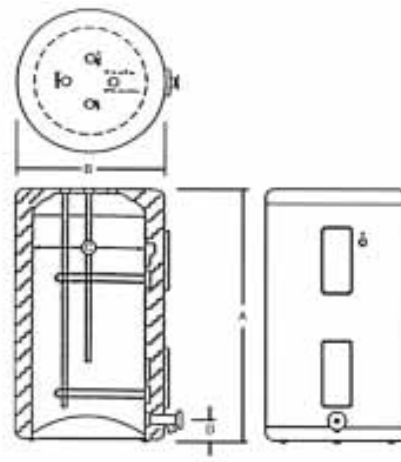
Notes: 3/4" N.P.T. Outlet, Inlet, Anode Rod, T&P Valve Connections. • 140°F Thermostat Setting. • Not available in 3 phase wiring.

**The Exclusive Professional Installation Warranty**

When this Rheem PROFESSIONAL water heater is installed by a licensed contractor, the consumer can upgrade the limited tank warranty from 6 to 8 years and the limited parts warranty from 1 to 2 years by returning to Rheem the warranty registration card and a copy of the contractor's invoice.

This Rheem exclusive warranty upgrade feature enhances your value as a plumbing professional. A professional installation is a better installation!

Refer to the warranty certificate enclosed with each heater for specific details.



**PROTECTIONPLUS™**  
**8** YEAR LIMITED TANK WARRANTY **BECOMES** **10**

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

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

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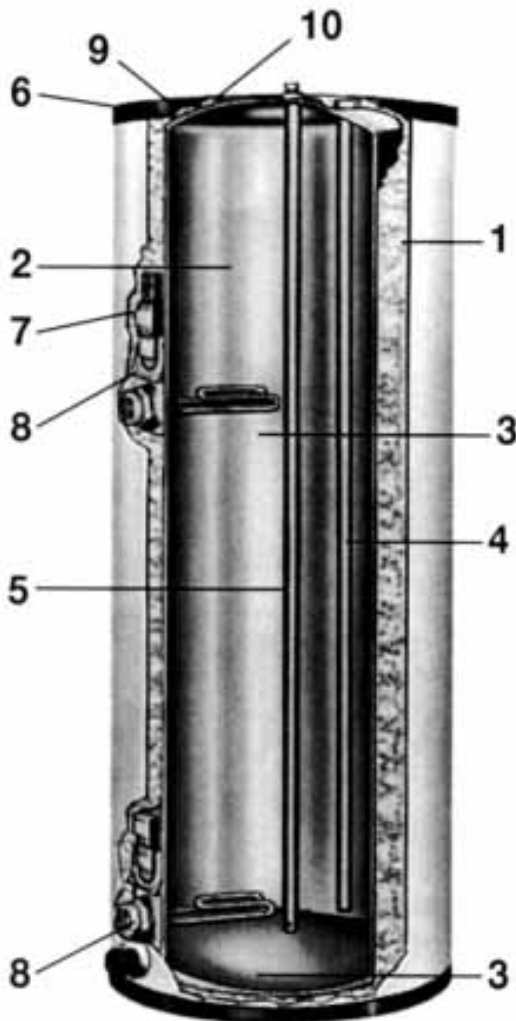


# RHEEM HOT WATER HEATERS

TECHNICAL DATA (cont'd)

**PROFESSIONAL™**

Designed Exclusively For The Plumbing Professional, With a Warranty to Match!



## CONSTRUCTION FEATURES

1. **R-Foam Insulation** – Rigid polyurethane foam for improved economy and fuel savings. The use of our patented insulator foam stops allows R-Foam to be injected directly between the tank and outer jacket. This uniform R-Foam application minimizes the possibility of costly heat loss caused by uninsulated areas (voids) common to some other foam processes.
2. **Rheemglas Tank** – Rheem water heater tanks are made of special materials with exacting care. The tank surface is coated with an exclusive porcelain formula called Rheemglas and fused to the solid steel at 1600°F. The result is a smooth, tough, glass-like lining that effectively resists the corrosive attacks of hot water chemicals, thereby assuring long water heater life. Tank is designed and tested to withstand 300 PSI hydrostatic test pressure, for working pressure of 150 PSI.
3. **Elements** – High quality copper.
4. **Dip Tube** – EverKleen™ self-cleaning dip tube reduces sediment buildup by channeling water through a specially developed inlet tube.
5. **Anode Rod** – Premium grade, heavy duty anode provides increased cathodic protection for longer tank life. Effective in varying water conditions.
6. **Electrical Junction Connection** – (For 1/2" and 3/4" conduit) Front location for easy installation.
7. **Over Temperature Protector** – Automatically cuts off power in excess temperature situations.
8. **Automatic Temperature Control** – Thermostat keeps water at desired temperature.
9. **Hot Water Outlet** – Draws water from top of storage tank where temperature is highest.
10. **3/4" Relief Valve Coupling.**

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd) FURY GAS WATER HEATERS

- ▶ 6-year limited tank warranty\*
- ▶ 1-year limited parts warranty\*



*Best Reputation. Superior Technology.*

### Guardian System™

- One-of-a-kind air/fuel shut-off device offers double protection
- Maintenance free – no filter to clean
- Standard replacement parts

### Easy to Light

- No matches required

### Energy Efficient

- More hot water at low operating cost

### High Altitude Compliant

- All models are certified for applications up to 4,500 feet above sea level

### Longer Life

- Magnesium anode rod protects the tank from rust

### Plus...

- Temperature and pressure relief valve is included
- Low profile drain valve
- Meets or exceeds NRCan requirements

\* See residential warranty information brochure for complete warranty information.

\* May 1, 2004 – 5 year limited warranty in the Province of Newfoundland.



DESCRIPTION	FEATURES				ROUGHING IN DIMENSIONS (SHOWN IN INCHES)										ENERGY INFO.	
	GAS INPUT IN THOUS. BTU/HR.		RECOVERY IN G.P.H. 100° RISE		FIRST HOUR DEL. G.P.H. NAT.	HT. TO VENT A	TANK HT. B	DIAM. C	HT. TO GAS CONN. D	VENT SIZE E	WATER CONN. CNTR. F	HT. TO SIDE T&P G	WATER CONN. H	SHIP. WT. (LBS)	ENERGY FACTOR NAT.	APPROX. R-FACTOR
RR30-30FV	30	27	28.1	25.3	49	49-3/4	46-1/4	19-3/4	14-1/2	3	8	40-1/2	3/4	98	.61	R-15
RR40-36FV	36	36	33.8	33.8	62	53-3/4	49-3/4	21-3/4	14-1/2	3-4*	8	44	3/4	136	.59	R-15
RR50-40FV	40	36	37.5	33.8	72	53-3/4	49-3/4	23-3/4	14-1/2	4	8	44	3/4	158	.58	R-15

**SPECIFY LP GAS WHEN ORDERING.** Add "P" suffix to the model number: Example: RR30-30PFV.

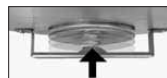
\* RR40-36FV features a 3-4" combo vent.

These units are designed to meet or exceed ANSI (American National Standards Institute) requirements and have been tested according to C.S.A. test procedures and meet or exceed the energy efficiency requirements of NRCan, ASHRAE standard 90, and all government energy efficiency performance criteria for energy consuming appliances.

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

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

### Rheem Guardian System Features...



#### Exclusive Combustion Shut-off System

Should a spill incident occur, the Guardian System shuts off the gas supply and the air supply preventing a sustained vapor burn in the combustion chamber.



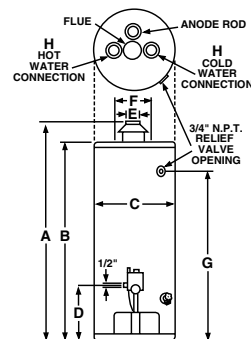
#### Flame Arrestor Plate

A specially-designed flame arrestor prevents ignition of vapors outside the combustion chamber.



#### Maintenance Free

Superior air filtration prevents the flame arrestor from becoming clogged by lint, dust and oil.



There is no equal.™



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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### PROFESSIONAL™ GAS WATER HEATERS

- ▶ Upgradeable 6-year limited tank warranty to 8-years\*
- ▶ Upgradeable 1-year limited parts warranty
- \*See residential warranty information brochure for complete warranty information.
- ▶ Upgrade your warranty with...



Best Reputation. Superior Technology.

#### Guardian System™

- One-of-a-kind air/fuel shut-off device offers double protection
- Maintenance free – no filter to clean
- Standard replacement parts

#### Self-Cleaning

- EverKleen™ patented system fights sediment build-up
- Reduces fuel costs
- Provides more hot water

#### Easy to Light

- No matches required

#### Energy Efficient

- More hot water at low operating cost

#### High Altitude Compliant

- All models are certified for applications up to 4,500 feet above sea level

#### Longer Life

- Patented magnesium anode rod design protects the tank from rust

#### Plus...

- Brass drain valve and temperature and pressure relief valve are included
- Meets or exceeds NRCAN requirements

#### Exclusive Professional Installation Warranty

When this Rheem PROFESSIONAL water heater is installed by a licensed contractor, the consumer can upgrade his limited tank and parts warranty from 6 to 8 years by returning to Rheem the warranty registration card and a copy of the contractor's invoice.

This Rheem exclusive warranty upgrade feature enhances your value as a plumbing professional. A professional installation is a better installation.

\*Refer to the warranty certificate enclosed with each water heater for specific details.



DESCRIPTION	FEATURES					ROUGHING IN DIMENSIONS (SHOWN IN INCHES)								ENERGY INFO.		
	GAS INPUT IN THOUS. BTU/HR.		RECOVERY IN G.P.H. 100° RISE		FIRST HOUR DEL. G.P.H.	HT. TO VENT	TANK HT.	DIAM.	HT. TO GAS CONN.	VENT SIZE	WATER CONN. CNTR.	HT. TO SIDE T&P	WATER CONN.	SHIP. WT. (LBS.)	ENERGY FACTOR	APPROX R-FACTOR
	NAT.	LP	NAT.	LP	NAT.	A	B	C	D	E	F	G	H	NAT.	FACTOR	
PRO40-40FV	40	36	37.5	33.8	65	53-3/4	49-3/4	21-3/4	14-1/2	3-4*	8	44	3/4	136	.59	R-15
PRO50-45FV	45	40	42.2	37.5	77	53-3/4	49-3/4	23-3/4	14-1/2	4	8	44	3/4	158	.58	R-15

**SPECIFY LP GAS WHEN ORDERING.** Add "P" suffix to the model number: Example: PRO40-40PFV.

\* The PRO40-40FV features a 3-4" combo vent.

These units are designed to meet or exceed ANSI (American National Standards Institute) requirements and have been tested according to C.S.A. test procedures and meet or exceed the energy efficiency requirements of NRCAN, ASHRAE standard 90, and all government energy efficiency performance criteria for energy consuming appliances.

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#### Rheem Guardian System Features...



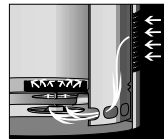
##### Exclusive Combustion Shut-off System

Should a spill incident occur, the Guardian System shuts off the gas supply and the air supply preventing a sustained vapor burn in the combustion chamber.



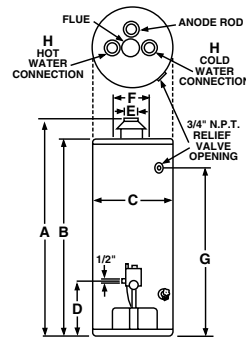
##### Flame Arrestor Plate

A specially-designed flame arrestor prevents ignition of vapors outside the combustion chamber.



##### Maintenance Free

Superior air filtration prevents the flame arrestor from becoming clogged by lint, dust and oil.



There is no equal.™



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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Residential PowerVent® High Efficiency, Induced Draft Gas Water Heater



#### Available in 40 and 50 US Gallon Models

- ▶ 6-Year Limited Tank and Parts Warranty\*
- ▶ 1-Year Limited Parts Warranty\*

- 36,000 BTU input models can be vented up to 50 equivalent feet with 2-inch PVC, ABS or CPVC pipe and 100 equivalent feet using 3-inch PVC, ABS or CPVC pipe



- Integrated self-diagnostic system control, thermostat and gas valve

- Electronic ignition system
- Allows vertical or horizontal termination
- T&P valve provided

- Standard 110 volt electrical connection
- Meets or exceeds ANSI/CSA requirements

\* See Residential Warranty Information Brochure for complete warranty information.

† May 1, 2004 – 5 year limited warranty in the Province of Newfoundland.



DESCRIPTION				FEATURES					ROUGHING IN DIMENSIONS											
MODEL NUMBER	STORAGE CAPACITY			GAS INPUT IN THOUS. BTU/HR.		RECOVERY AT 100°F/56°C RISE			HEIGHT TO VENT A		TANK HEIGHT B		DIAMETER C		HEIGHT TO GAS CONNECTION D		WATER CONNECTION CNTR. E		ESTIMATED SHIPPING WEIGHT	
	USG	IMP.	LTR.	MBH	KW	USG	IMP.	LTR.	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM	LBS.	KG
PVS 40-36 (NAT)	40	33.3	151	36	10.6	33.8	28.1	128	59-1/4	1505	48-1/2	1232	20-1/4	514	13-1/2	343	8	203	151	68
PVS 40-33 (NAT) HA	40	33.3	151	32.5	9.5	30.4	25.3	115	59-1/4	1505	48-1/2	1232	20-1/4	514	13-1/2	343	8	203	151	68
PVS 40-P-36 (LP)	40	33.3	151	36	10.6	33.8	28.1	128	59-1/4	1505	48-1/2	1232	20-1/4	514	13-1/2	343	8	203	151	68
PVS 40-P-33 (LP) HA	40	33.3	151	32.5	9.5	30.4	25.3	115	59-1/4	1505	48-1/2	1232	20-1/4	514	13-1/2	343	8	203	151	68
PVS 50-36 (NAT)	50	41.6	189	36	10.6	33.8	28.1	128	59-1/4	1505	48-1/2	1232	22-1/4	565	13-1/2	343	8	203	175	79
PVS 50-33 (NAT) HA	50	41.6	189	32.5	9.5	30.4	25.3	115	59-1/4	1505	48-1/2	1232	22-1/4	565	13-1/2	343	8	203	175	79
PVS 50-P-36 (LP)	50	41.6	189	36	10.6	33.8	28.1	128	59-1/4	1505	48-1/2	1232	22-1/4	565	13-1/2	343	8	203	175	79
PVS 50-P-33 (LP) HA	50	41.6	189	32.5	9.5	30.4	25.3	115	59-1/4	1505	48-1/2	1232	22-1/4	565	13-1/2	343	8	203	175	79

#### MAXIMUM AND MINIMUM VENT LENGTHS

##### VENTING INFORMATION FOR 2" VENTS\* (36,000 BTU UNITS ONLY)

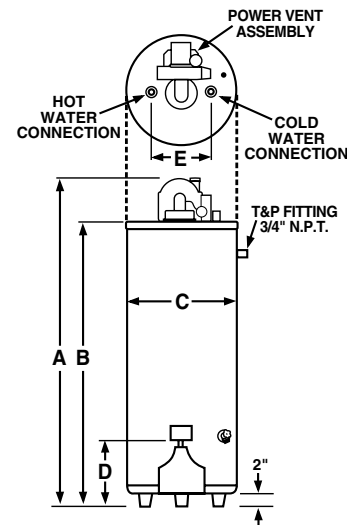
NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)
One (1)	None	3.0	45.0
One (1)	One (1)	3.0	42.5
Two (2)	None	3.0	40.0
Two (2)	One (1)	3.0	37.5
Three (3)	None	3.0	35.0

\* For the 2" vent, one 90° elbow is equal to 5 feet of pipe.  
One 45° elbow is equal to 2-1/2 feet of pipe.

##### VENTING INFORMATION FOR 3" VENTS\*\* (36,000 BTU UNITS ONLY)

NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)
One (1)	None	3.0	95.0
One (1)	One (1)	3.0	92.5
Two (2)	None	3.0	90.0
Two (2)	One (1)	3.0	87.5
Three (3)	None	3.0	85.0
Three (3)	One (1)	3.0	82.5
Four (4)	None	3.0	80.0
Four (4)	One (1)	3.0	77.5
Five (5)	None	3.0	75.0

\*\* For the 3" vent, one 90° elbow is equal to 5 feet of pipe.  
One 45° elbow is equal to 2.5 feet of pipe.



These units are designed to meet or exceed ANSI/CSA requirements and have been tested according to NRCan test procedures and meet or exceed the energy efficiency requirements of ANSI/CSA and all energy efficiency performance criteria for energy consuming appliances.

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

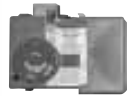
### Residential PowerVent® High Efficiency, Induced Draft Gas Water Heater



#### Available in 75 US Gallon Model

- ▶ 6-Year Limited Tank and Parts Warranty†\*
- ▶ 1-Year Limited Parts Warranty\*

- 75 gallon model allows venting up to 45 equivalent feet (13.5 meters) using 3-inch PVC pipe and 60 equivalent feet (18 meters) using 4-inch PVC pipe for venting



- Integrated self-diagnostic system control, thermostat and gas valve
- Rated for installations up to 7,700 feet
- Electronic ignition system
- Allows vertical or horizontal termination
- NEW! Quiet blower operation

- Heat traps included
- T&P valve provided
- Brass drain valve
- Natural gas models meet low NOx requirements
- Standard 110 volt electrical connection
- Meets or exceeds ANSI/CSA requirements

\* See Residential Warranty Information Brochure for complete warranty information.

† May 1, 2004 – 5 year limited warranty in the Province of Newfoundland.



DESCRIPTION		FEATURES						ROUGHING IN DIMENSIONS														ENERGY FACTOR		
MODEL NUMBER	STORAGE CAPACITY USG LTR.	GAS INPUT IN TITIOUS BTU/HR.		RECOVERY AT 100°F/56°C RISE		FIRST HOUR DELIVERY		HEIGHT TO VENT A		TANK HEIGHT B		DIAMETER C		HT. TO GAS CONN D		WATER CONN. CNTR. E		HT. TO SIDE T&P F		WATER CONN. G			ESTIMATED SHIPPING WEIGHT	
		NAT.	LP	USG	LTR.	USG	LTR.	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM	LBS.	KG	
PVR75-75CE-1	75 284	75	-	69	271	124	469	69-1/2	1766	60-1/2	1537	26-1/4	667	14-3/4	375	11	280	54	1372	1	25	325	149	0.53
PVR75-75CE-1P	75 284	-	75	69	271	124	469	69-1/2	1766	60-1/2	1537	26-1/4	667	14-3/4	375	11	280	54	1372	1	25	325	149	0.53

#### MAXIMUM AND MINIMUM VENT LENGTHS

##### SEA LEVEL (0-2,000 FT.): 3" VENT\*

NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)
One (1)	None	-	40.00
One (1)	One (1)	5.00	37.50
Two (2)	None	-	35.00
Two (2)	One (1)	-	32.50
Three (3)	None	-	30.00
Three (3)	One (1)	-	27.50

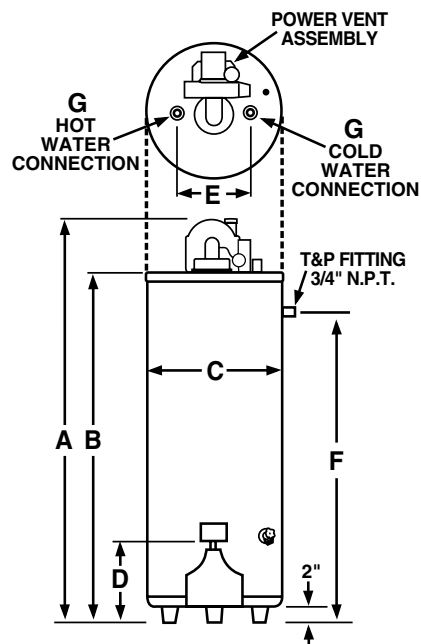
##### SEA LEVEL TO HIGH ALTITUDE (0-4,500 FT.): 4" VENT\*

NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)
One (1)	None	-	55.00
One (1)	One (1)	5.00	52.50
Two (2)	None	-	50.00
Two (2)	One (1)	-	47.50
Three (3)	None	-	45.00
Three (3)	One (1)	-	42.50

\* For the 3" and 4" vent, one 90° elbow is equal to 5 feet of pipe. One 45° elbow is equal to 2.5 feet of pipe.

These units are designed to meet or exceed ANSI/CSA requirements and have been tested according to NRCan test procedures and meet or exceed the energy efficiency requirements of ANSI/CSA and all energy efficiency performance criteria for energy consuming appliances.

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# RHEEM HOT WATER HEATERS

TECHNICAL DATA (cont'd)

## Universal Gas Commercial Water Heaters



Small Jacket Diameters

Short Floor-to-Vent Heights

Multiple Water Connection Options



(On Selected Models)



(With Optional Leg Kit)



### Available in Sizes Ranging From 35 - 100 Gallon Tank-Type Models

▶ 98,000 BTU/Hr. thru 400,000 BTU/Hr.

Universal Gas Commercial Water Heaters are specifically designed to minimize the difficulty of replacing failed water heaters and are versatile for new installations. These products are designed for applications requiring large quantities of hot water.

### Construction Features:

- **Universal tank design** – maximizes installation adaptability by offering models with Top, Front Side and Rear Side Inlet/Outlet water connections.
- **Universal space saver design** – short heights and small jacket diameters result in greater installation flexibility.
- **Patented multi-flue tank design** – proprietary steel formulation, patented multi-flue design, and two coats of high temperature porcelain enamel to maximize corrosion resistance result in a superior heat exchanger design.
- **Low profile automatic flue damper** – low profile design minimizes overall product height. New heavy duty vent hood supports are designed to withstand rigors of installation.
- **Spark-To-Pilot ignition system** – standard on all models. Provides reliable and energy saving ignition sequencing by igniting the pilot only when the thermostat calls for heat.
- **System Sentinel™ LED diagnostic system** – our exclusive diagnostic system, with glowing LED lights, verifies system operation sequence by sequence.
- **Full port, full flow brass drain valve**

### Certifications and Ratings:

- **Efficiency** – these models have been tested according to ANSI test procedures, and meet or exceed the thermal efficiency and standby loss requirements of current ASHRAE standard (Part of the Federally mandated Energy Policy Act (EPact)). Also exceeds energy efficiency codes of all states including California Energy Commission (CEC).
- **Safety and construction** – these products are design certified by the CSA: a) For operation at 180°F. b) To meet all safety and construction requirements of ANSI Z21.10.3. c) As an automatic storage or instantaneous water heater. d) As an automatic circulating tank water heater. e) For operation on combustible floors and in alcove installations. All models are North Carolina Code compliant. **CERTIFIED FOR A 150 PSI MAXIMUM WORKING PRESSURE (160 PSI FOR ASME MODELS).**
- **Optional constructions** – ASME construction is available on designated models. UL Sanitation (NSF5) compliant models are available when equipped with optional leg kit. (Part No. AE35450)

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Universal Gas Commercial Water Heaters (cont'd)

<b>MAXIMUM DELIVERY</b> In U.S. Gallons and Liters. (Includes useable storage and recovery for indicated times.)															
MODEL NUMBER	TANK CAPACITY		INPUT BTU/HR. NAT. & L.P.	TEMP. RISE	UNITS	5	10	15	20	30	45	60	120	180	Min. to Rec. Contents
	GALLONS	LITERS				Min.	Min.	Min.	Min.	Min.	Min.	Min.	Min.	Min.	
G50-98	50	189	98,000	100°F	GAL.	43	51	59	67	83	106	130	225	320	32
				37.7°C	LTR.	162	192	222	252	312	402	492	852	1212	
G75-125	75	284	125,000	100°F	GAL.	63	73	83	93	113	143	174	295	416	37
				37.7°C	LTR.	237	275	313	352	428	543	658	1116	1575	
G82-156	82	310	156,000	100°F	GAL.	70	83	95	108	133	171	209	360	511	33
				37.7°C	LTR.	265	313	360	408	504	647	790	1363	1935	
G76-180	76	288	180,000	100°F	GAL.	68	82	97	111	140	184	228	402	577	26
				37.7°C	LTR.	256	311	367	422	532	697	862	1523	2183	
G37-200	35	132	199,900	100°F	GAL.	41	56	72	88	119	167	214	403	562	11
				37.7°C	LTR.	155	212	273	333	451	633	811	1527	2130	
G76-200	76	288	199,900	100°F	GAL.	69	86	102	118	150	199	247	441	635	24
				37.7°C	LTR.	263	324	385	446	568	752	935	1669	2403	
G91-200	91	344	199,900	100°F	GAL.	80	96	112	128	161	209	258	451	645	28
				37.7°C	LTR.	302	363	425	486	608	791	975	1709	2442	
G100-200(A)	100	379	199,900	100°F	GAL.	86	102	118	135	167	215	264	458	652	31
				37.7°C	LTR.	326	387	448	510	632	815	999	1732	2466	
G72-250(A)	72	273	250,000	100°F	GAL.	71	91	111	131	172	232	293	535	778	18
				37.7°C	LTR.	267	344	420	497	650	879	1108	2026	2944	
G100-250(A)	100	379	250,000	100°F	GAL.	90	110	131	151	191	252	312	555	797	25
				37.7°C	LTR.	341	418	494	571	724	953	1183	2100	3018	
G100-270(A)	100	379	270,000	100°F	GAL.	92	114	135	157	201	266	332	594	855	23
				37.7°C	LTR.	348	430	513	595	761	1008	1256	2247	3238	
G72-300(A)	72	273	300,000	100°F	GAL.	75	99	123	147	196	269	341	632	923	15
				37.7°C	LTR.	283	374	466	558	741	1017	1292	2393	3494	
G85-300(A)	85	344	300,000	100°F	GAL.	83	108	132	157	205	278	350	641	932	17
				37.7°C	LTR.	317	409	501	593	777	1052	1328	2430	3533	
G100-310(A)	100	379	310,000	100°F	GAL.	95	120	145	170	220	295	371	671	972	20
				37.7°C	LTR.	360	455	549	644	834	1118	1403	2541	3679	
G65-360(A)	65	246	360,000	100°F	GAL.	75	104	133	162	220	307	395	744	1093	11
				37.7°C	LTR.	282	392	503	613	833	1163	1494	2815	4136	
G65-400(A)	65	246	399,900	100°F	GAL.	78	110	142	175	239	336	433	821	1209	10
				37.7°C	LTR.	295	417	539	662	906	1273	1640	3108	4576	
G85-400(A)	85	322	399,900	100°F	GAL.	92	124	156	189	253	350	447	835	1223	13
				37.7°C	LTR.	348	470	592	715	959	1326	1693	3161	4629	
G100-400(A)	100	379	399,900	100°F	GAL.	102	135	167	199	264	361	458	846	1233	15
				37.7°C	LTR.	387	510	632	754	999	1366	1733	3201	4669	

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Universal Gas Commercial Water Heaters (cont'd)

<b>RECOVERY CAPACITIES</b> Recovery in U.S. Gallons/Hr. (GPH) and Liters/Hr. (LPH) at Various Temperature Rises.														
MODEL NUMBER	INPUT BTU/HR. NATURAL & L.P.	THERMAL EFFICIENCY	UNITS	40°F 22°C	50°F 28°C	60°F 33°C	70°F 39°C	80°F 45°C	90°F 50°C	100°F 56°C	110°F 61°C	120°F 67°C	130°F 72°C	140°F 78°C
G50-98	98,000	80%	GPH	238	190	158	136	119	106	95	86	79	73	68
			LPH	899	719	600	514	450	400	360	327	300	277	257
G75-125	125,000	80%	GPH	303	242	202	173	152	135	121	110	101	93	87
			LPH	1147	918	765	655	574	510	459	417	382	353	328
G82-156	156,000	80%	GPH	378	303	252	216	189	168	151	138	126	116	108
			LPH	1432	1145	954	818	716	636	573	521	477	440	409
G76-180	180,000	80%	GPH	436	349	291	249	218	194	175	159	145	134	125
			LPH	1652	1321	1101	944	826	734	661	601	551	508	472
G37-200	199,900	80%	GPH	485	388	323	277	242	215	194	176	162	149	138
			LPH	1834	1468	1223	1048	917	815	734	667	611	564	524
G76-200	199,900	80%	GPH	485	388	323	277	242	215	194	176	162	149	138
			LPH	1834	1468	1223	1048	917	815	734	667	611	564	524
G91-200	199,900	80%	GPH	485	388	323	277	242	215	194	176	162	149	138
			LPH	1834	1468	1223	1048	917	815	734	667	611	564	524
G100-200(A)	199,900	80%	GPH	485	388	323	277	242	215	194	176	162	149	138
			LPH	1834	1468	1223	1048	917	815	734	667	611	564	524
G72-250(A)	250,000	80%	GPH	606	485	404	346	303	269	242	220	202	186	173
			LPH	2294	1835	1529	1311	1147	1020	918	834	765	706	655
G100-250(A)	250,000	80%	GPH	606	485	404	346	303	269	242	220	202	186	173
			LPH	2294	1835	1529	1311	1147	1020	918	834	765	706	655
G100-270(A)	270,000	80%	GPH	655	524	436	374	327	291	262	238	218	201	187
			LPH	2478	1982	1652	1416	1239	1101	991	901	826	762	708
G72-300(A)	300,000	80%	GPH	727	582	485	416	364	323	291	264	242	224	208
			LPH	2753	2202	1835	1573	1376	1224	1101	1001	918	847	787
G85-300(A)	300,000	80%	GPH	727	582	485	416	364	323	291	264	242	224	208
			LPH	2753	2202	1835	1573	1376	1224	1101	1001	918	847	787
G100-310(A)	310,000	80%	GPH	752	601	501	429	376	334	301	273	251	231	215
			LPH	2845	2276	1896	1626	1422	1264	1138	1034	948	875	813
G65-360(A)	360,000	80%	GPH	873	698	582	499	436	388	349	317	291	269	249
			LPH	3304	2643	2202	1888	1652	1468	1321	1201	1101	1016	944
G65-400(A)	399,900	80%	GPH	969	776	646	554	485	431	388	353	323	298	277
			LPH	3670	2936	2446	2097	1835	1631	1468	1334	1223	1129	1048
G85-400(A)	399,900	80%	GPH	969	776	646	554	485	431	388	353	323	298	277
			LPH	3670	2936	2446	2097	1835	1631	1468	1334	1223	1129	1048
G100-400(A)	399,900	80%	GPH	969	776	646	554	485	431	388	353	323	298	277
			LPH	3670	2936	2446	2097	1835	1631	1468	1334	1223	1129	1048

Recovery ratings are based on thermal efficiencies obtained in a CSA certified laboratory. Recovery rate shown on the rating plate (75%) Thermal Efficiency in accordance with ANSI Z21.10.3 labeling requirements. (A) indicates available ASME model.

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Universal Gas Commercial Water Heaters (cont'd)

<b>DIMENSIONAL INFORMATION</b> All Dimensions Shown in English and Metric.														
MODEL NUMBER	UNITS	A	B	C	D	E	F	G	H	WATER CONNECTIONS			APPROXIMATE SHIPPING WEIGHT	
										TOP IN/OUT	FRONT SIDE	REAR SIDE	STD.	ASME
G50-98	inches	62-3/4	57-1/8	22-1/2	22-5/8	5	50-1/2	1/2	15	1	1-1/2	1-1/2	270 lbs.	N/A
	mm	1594	1451	667	575	127	1283	13	381	25	38	38	122 kgs.	N/A
G75-125	inches	65-1/2	61	26-1/4	25	5	56	3/4	20	1-1/2	1-1/2	1-1/2	480 lbs.	N/A
	mm	1664	1549	667	635	127	1422	19	508	38	38	38	217 kgs.	N/A
G82-156	inches	68-13/16	64	26-1/4	25	6	58-5/8	3/4	20	1-1/2	1-1/2	1-1/2	490 lbs.	N/A
	mm	1748	1626	667	635	152	1489	19	508	38	38	38	222 kgs.	N/A
G76-180	inches	68-13/16	64	26-1/4	25	6	58-5/8	3/4	20	1-1/2	1-1/2	1-1/2	540 lbs.	N/A
	mm	1748	1626	667	635	152	1489	19	508	38	38	38	245 kgs.	N/A
G37-200	inches	49-1/4	43-3/8	26-1/4	25	6	37-5/8	3/4	20	1-1/2	1-1/2	1-1/2	405 lbs.	N/A
	mm	1251	1102	667	635	152	956	19	508	38	38	38	184 kgs.	N/A
G76-200	inches	68-13/16	64	26-1/4	25	6	58-5/8	3/4	20	1-1/2	1-1/2	1-1/2	540 lbs.	N/A
	mm	1748	1626	667	635	152	1489	19	508	38	38	38	245 kgs.	N/A
G91-200	inches	76-5/16	71-13/16	26-1/4	30-5/8	6	66-3/8	3/4	20	1-1/2	1-1/2	1-1/2	600 lbs.	N/A
	mm	1938	1824	667	778	152	1686	19	508	38	38	38	272 kgs.	N/A
G100-200(A)	inches	73-1/16	66-1/8	30-1/4	23-1/4	6	57-1/2	3/4	23	1-1/2	2	2	780 lbs.	835 lbs.
	mm	1856	1680	768	591	152	1460	19	584	38	51	51	353 kgs.	378 kgs.
G72-250(A)	inches	71-1/16	64-1/2	26-1/4	25	6	58-5/8	3/4	20	1-1/2	1-1/2	1-1/2	590 lbs.	630 lbs.
	mm	1805	1638	667	635	152	1489	19	508	38	38	38	267 kgs.	285 kgs.
G100-250(A)	inches	73-1/4	66-1/8	30-1/4	23-1/4	8	57-1/2	3/4	23	1-1/2	2	2	795 lbs.	835 lbs.
	mm	1861	1680	768	591	203	1460	19	584	38	51	51	360 kgs.	378 kgs.
G100-270(A)	inches	73-7/8	66-1/8	30-1/4	23-1/4	8	57-1/2	3/4	23	1-1/2	2	2	805 lbs.	845 lbs.
	mm	1876	1680	768	591	203	1460	19	584	38	51	51	365 kgs.	383 kgs.
G72-300(A)	inches	71	64-1/8	26-1/4	25	8	58-5/8	3/4	20	1-1/2	1-1/2	1-1/2	590 lbs.	630 lbs.
	mm	1803	1629	667	635	203	1489	19	508	38	38	38	267 kgs.	285 kgs.
G85-300(A)	inches	78-7/16	72-5/16	26-1/4	30-5/8	8	66-3/8	3/4	20	1-1/2	1-1/2	1-1/2	640 lbs.	680 lbs.
	mm	1992	1837	667	778	203	1686	19	508	38	38	38	290 kgs.	308 kgs.
G100-310(A)	inches	75	68-1/2	30-1/4	32-1/4	7	61-3/4	3/4	23	1-1/2	2	2	770 lbs.	810 lbs.
	mm	1905	1740	768	819	178	1568	19	584	38	51	51	349 kgs.	367 kgs.
G65-360(A)	inches	70-11/16	64-1/2	26-1/4	25	8	58-5/8	3/4	N/A	N/A	1-1/2	1-1/2	640 lbs.	680 lbs.
	mm	1795	1638	667	635	203	1489	19	N/A	N/A	38	38	290 kgs.	308 kgs.
G65-400(A)	inches	70-11/16	64-1/2	26-1/4	25	8	58-5/8	3/4	N/A	N/A	1-1/2	1-1/2	640 lbs.	680 lbs.
	mm	1795	1638	667	635	203	1489	19	N/A	N/A	38	38	290 kgs.	308 kgs.
G85-400(A)	inches	78-13/16	72-5/16	26-1/4	30-5/8	10	66-3/8	3/4	20	1-1/2	1-1/2	1-1/2	640 lbs.	680 lbs.
	mm	2002	1837	667	778	254	1686	19	508	38	38	38	290 kgs.	308 kgs.
G100-400(A)	inches	76	68-1/2	30-1/4	32-1/4	8	61-3/4	1*	23	1-1/2	2	2	770 lbs.	810 lbs.
	mm	1930	1740	768	819	203	1568	25*	584	38	51	51	349 kgs.	367 kgs.

\*3/4" (19mm) for L.P. Models. Increase Height 3-5/8" (92mm) for NSF Models.

All Models Require a 120V Power Source/0.3 amps. (A) Suffix Indicates ASME Tank Construction Available.

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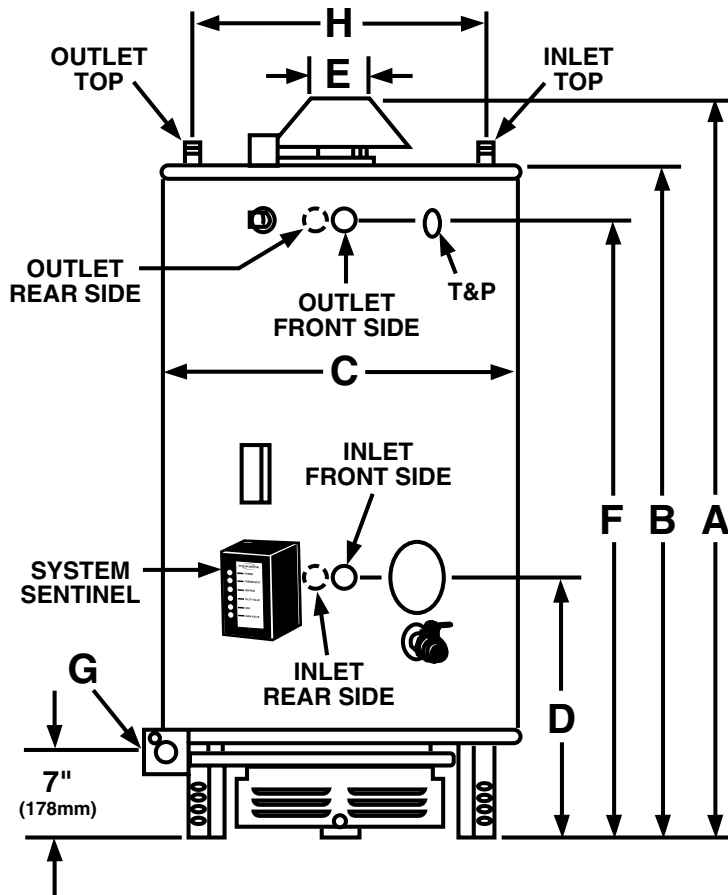


# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Universal Gas Commercial Water Heaters (cont'd)

## DIMENSIONAL DIAGRAM



## CLEARANCES TO COMBUSTIBLES

MODEL NUMBER	UNITS	SIDE	REAR	TOP
G50-98	inches	2	2	12
	mm	51	51	305
G75-125	inches	2	2	12
	mm	51	51	305
G82-156	inches	2	2	12
	mm	51	51	305
G76-180	inches	2	2	12
	mm	51	51	305
G37-200	inches	2	2	12
	mm	51	51	305
G76-200	inches	2	2	12
	mm	51	51	305
G91-200	inches	2	2	12
	mm	51	51	305
G100-200(A)	inches	2	4	12
	mm	51	102	305
G72-250(A)	inches	6	6	12
	mm	152	152	305
G100-250(A)	inches	2	4	12
	mm	51	102	305
G100-270(A)	inches	2	4	12
	mm	51	102	305
G72-300(A)	inches	6	6	12
	mm	152	152	305
G85-300(A)	inches	6	6	12
	mm	152	152	305
G100-310(A)	inches	6	6	12
	mm	152	152	305
G65-360(A)	inches	6	6	12
	mm	152	152	305
G65-400(A)	inches	6	6	12
	mm	152	152	305
G85-400(A)	inches	6	6	12
	mm	152	152	305
G100-400(A)	inches	6	6	12
	mm	152	152	305

Allow a minimum of 18" (457mm) front clearance for servicing.

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### Universal Gas Commercial Water Heaters (cont'd)

#### Other Features:

- **Insulation** – sag and moisture proof fiberglass insulation surrounds the storage tank to minimize heat loss. In addition, heavy mineral wool insulation surrounds the combustion chamber.
- **Anode rods** – patented design utilizes multiple magnesium rods to ensure long life and corrosion resistance.
- **Temperature and pressure relief valve** – AGA/ASME rated and factory installed.
- **Hand-hole cleanout** – for removal of lime/sediment deposits.
- **Manual reset high limit** – all ASME models are factory equipped with a manual reset high limit to meet the code requirements of many states.
- **Gas control system** – Fully adjustable thermostat from 100°F to 180°F, 24 volt combination gas valve includes main gas pressure regulation, On-Off manual valve, 120/24 volt transformer, and high limit temperature cut-out.
- **Stainless steel burners** – Precision burners of raised port design are formed from high chromium stainless steel. Entire burner assembly is built like a drawer which slides out easily for quick inspection and simple maintenance.
- **LED diagnostics** – On damper assembly for easier service.

#### Recommended Specifications (for trade reference only)

Water heater(s) shall be UNIVERSAL model \_\_\_\_\_, manufactured by RHEEM-RUUD, having gas input of \_\_\_\_\_ Btu/hr. and a recovery rate of \_\_\_\_\_ GPH at a 100°F temperature rise when tested and certified at \_\_\_\_\_ thermal efficiency. Water heater(s) shall have a storage capacity of \_\_\_\_\_ gallons. Water heater(s) shall have the CSA seal of certification and supplied with a factory installed AGA/ASME rated temperature and pressure relief valve. Tank(s) shall be furnished with a tube bundle having a double coating of high temperature porcelain enamel and furnished with magnesium anode rods rigidly supported. Water heater(s) shall meet or exceed the thermal efficiency and standby loss requirements of ASHRAE. Tanks shall have a working pressure rating of 150 psi, and shall be completely factory assembled, including a pressure regulator properly adjusted for operation on \_\_\_\_\_ gas with stainless steel burners. Controls will be arranged for safety shutoff in event of pilot failure. Water heater(s) with inputs less than 360,000 Btu/hr. shall have top, front and rear side inlet/outlet water connections. Water heater(s) shall be covered by a three year limited warranty against tank leaks.

#### • Add for ASME construction –

Water heater(s) shall be constructed in accordance with the requirements of the ASME Boiler and Pressure Vessel Code, Section IV Part HLW.

#### Limited Warranty

This product features a three year limited warranty against tank leaks. Please refer to Commercial Warranty Information brochure for complete warranty information.

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### PowerVent Commercial Gas Water Heaters



#### Available in 75 Gallon Tank-Type Models

#### ▶ 75,000 BTU/Hr.

The Rheem-Ruud PowerVent commercial water heater is specifically designed to fill the need wherever medium quantities of hot water are required. Typical applications include large residences, small restaurants, apartments up to 6 units and small office buildings.

#### Construction Features:

- **Long life tank design** – proprietary steel formulation with a unique coat of high temperature porcelain enamel to maximize corrosion resistance resulting in a superior tank design.
- **Integrated self-diagnostic system control, thermostat and gas valve**
- **Blower assembly** – Designed for easy maintenance, service and fast installation.
- **Foam insulation** – 2” of rigid polyurethane foam insulation provides superior insulating qualities, improves efficiency and reduces operating costs. Our patented process of injecting foam into the insulating cavity adds additional durability and toughness to the baked enamel steel outer jacket.
- **Cast iron burner** – burns gas efficiently at rated input, spreads flame to evenly balance heat transfer over tank bottom and flue-way surfaces.
- **Power switch** – for shut down or servicing with standard 110 volt.
- **Durable brass drain valve**
- **Temperature and pressure relief valve** – AGA/ASME rated and factory installed.

**75 Gallon Capacity**

**Vents Up To 45 Feet Using 3” PVC Pipe**

**And Up To 60 Feet Using 4” PVC Pipe**



#### Certifications and Ratings:

- **Efficiency** – these models have been tested according to DOE test procedures, and exceed the minimum energy factor requirements of ASHRAE Standard 90.1b-2001 (Part of the Federally mandated Energy Policy Act (EPact) and NRCAN). Also exceeds energy efficiency codes of all states including California Energy Commission (CEC).
- **Safety and construction** – these products are design certified by CSA Laboratories: a) To meet all safety and construction requirements of ANSI Z21.10.1. b) As an automatic storage water heater. c) For operation of combustible floors, in alcove, and closet installations. d) For combination water heating and space heating applications. All models are North Carolina Code compliant. Certified for a 150 PSI Maximum Working Pressure.

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# RHEEM HOT WATER HEATERS

## TECHNICAL DATA (cont'd)

### PowerVent Commercial Gas Water Heaters (cont'd)

RECOVERY CAPACITIES Recovery in U.S. Gallons/Hr. (GPH) and Liters/Hr. (LPH) at various temperature rises											
MODEL NUMBER	INPUT (BTU/HR.) NATURAL & L.P.	UNITS	40°F	50°F	60°F	70°F	80°F	90°F	100°F	110°F	120°F
			(22°C)	(28°C)	(33°C)	(39°C)	(45°C)	(50°C)	(56°C)	(61°C)	(67°C)
GPV75-75E-1	75,000	GPH	173	138	115	99	86	77	69	63	58
		LPH	654	523	436	374	327	291	262	238	218

Recovery rating is based on recovery efficiency obtained in an CSA certified laboratory. Recovery rate shown on the rating plate (75%) is in accordance with ANSI Z21.10.1 labeling requirements. This model meets the minimum NAECA energy factor requirements of ASHRAE 90.1b-1992

MAXIMUM DELIVERY Delivery in U.S. Gallons and Liters. (Includes useable storage and recovery for indicated times)															
MODEL NUMBER	CAPACITY		INPUT (BTU/HR.) NATURAL & L.P.	TEMP. RISE	UNITS	5	10	15	20	30	45	60	120	180	Min. to Rec. Contents
	GALLONS	LITERS				Min.	Min.	Min.	Min.	Min.	Min.	Min.	Min.	Min.	
GPV75-75E-1	75	284	75,000	100 °F	GAL	59	65	71	77	89	107	125	198	271	65
				37.7 °C	LTR	224	246	267	292	337	405	474	750	1027	

DIMENSIONAL INFORMATION All dimensions in English and Metric units														
MODEL NUMBER	UNITS	A	B	C	D	E	F	G	H	CLEARANCE TO COMBUSTIBLES			APPROX. SHIP. WEIGHT (LBS.)	
										SIDE	FRONT	TOP	STD.	ASME
GPV75-75E-1	inches	69-1/2	60-1/2	26-1/4	14-3/4	3 or 4	11	54-1/2	1	0	3	12	320 lbs.	N/A
	mm	1765	1537	667	375	76 or 102	279	1384	25	0	76	305	145 kgs.	N/A

### Maximum and Minimum Vent Lengths:

SEA LEVEL (0-2,000 FT.): 3" VENT*				HIGH ALTITUDE (2,000-7,700 FT.): 3" VENT*				SEA LEVEL TO HIGH ALTITUDE (0-7,700 FT.): 4" VENT*			
NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)	NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)	NUMBER OF 90° ELBOWS WITH VENT TERMINAL	NUMBER OF 45° ELBOWS	MINIMUM PIPE LENGTH REQ. (FT.)	MAXIMUM PIPE LENGTH (FT.)
One (1)	None	-	40.00	One (1)	None	-	35.00	One (1)	None	-	55.00
One (1)	One (1)	5.00	37.50	One (1)	One (1)	5.00	32.50	One (1)	One (1)	5.00	52.50
Two (2)	None	-	35.00	Two (2)	None	-	30.00	Two (2)	None	-	50.00
Two (2)	One (1)	-	32.50	Two (2)	One (1)	-	27.50	Two (2)	One (1)	-	47.50
Three (3)	None	-	30.00	Three (3)	None	-	25.00	Three (3)	None	-	45.00
				Three (3)	One (1)	-	22.50	Three (3)	One (1)	-	42.50

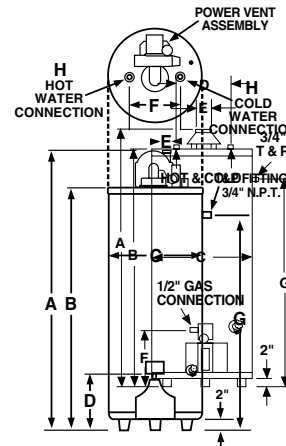
\* For the 3" and 4" vent, one 90° elbow is approximately equal to 5 feet of pipe. One 45° elbow is approximately equal to 2.5 feet of pipe.

### Recommended Specifications:

Water heater(s) shall be model GPV75-75-1, manufactured by RHEEM-RUUD, having gas input of 75,000 Btu/hr. and a recovery rate of 69 GPH at a 100°F temperature rise. Water heater shall have a storage capacity of 75 gallons. Water heater shall have the CSA seal of certification and be factory equipped with an AGA/ASME rated temperature and pressure relief valve. Tank shall have a coating of high temperature porcelain enamel and furnished with a magnesium anode rod rigidly supported. Water heater shall meet or exceed the energy factor requirements of ASHRAE Standard 90.1b-2001. Tank shall have a working pressure rating of 150 psi, and shall be completely factory assembled, including a pressure regulator properly adjusted for operation on \_\_\_\_\_ gas with a cast iron burner. Water Heater shall have a spark-to-pilot ignition system. Controls will be arranged for safety shutoff in event of pilot failure. Complete unit shall be insulated with rigid polyurethane foam insulation. Water Heater shall be covered by a three year limited warranty against tank leaks.

### Limited Warranty:

This product features a three year limited warranty against tank leaks. Please refer to Commercial Warranty Information brochure for complete warranty information.



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

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