



The new degree of comfort.®



Residential Gas
Professional Classic Plus™ Heavy Duty
Power Direct Vent Water Heaters

Professional Classic Plus™ Heavy Duty Power Direct Vent gas water heaters are a perfect choice for tight construction and indoor air quality

Performance

- FHR: Up to 139 gallons for natural and LP gas
- Recovery: 65.7 to 75.8 at a 90 degree rise

Self-Diagnostic System

- Electronic gas control for improved monitoring and service



Low Emissions

- Eco-friendly burner, low NOx design

Features

- Two pipe system: one pipe pulls in outside air for combustion and the other exhausts combustion gases
- 120 VAC powered blower
- New whisper quiet blower

Flammable Vapor Detection System

- Protective control system that disables the heater in the presence of flammable vapor accumulation

Flexible Venting Options

- Long venting lengths up to 100 feet
- PVC or CPVC certified to ULC-S636 vent pipe options
- Vertical or horizontal termination
- Concentric vent kit available

Longer Life

- Premium grade anode rod provides long-lasting tank protection

High Altitude Compliant

- Models are certified for applications up to 10,200 feet above sea level

Plus...

- Enhanced flow brass drain valve
- Temperature and pressure relief valve included
- Low lead compliant
- Durable silicon nitride igniter (HSI)
- Side taps for space heating applications on 63 and 75-gallon models
- EverKleen™ patented system fights sediment build-up
- Standard replacement parts

Warranty

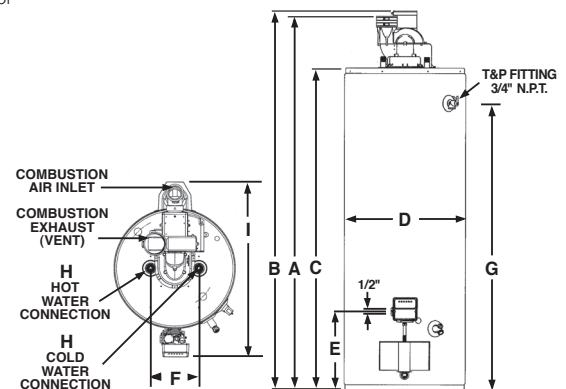
- 8-Year limited tank and parts warranty*
- With ProtectionPlus™ the 8-year limited tank warranty becomes 10-year ProtectionPlus™ – order part number SP20081 (6 pack only)

*See Residential Warranty Certificate for complete information



Professional Classic Plus™ Heavy Duty Power Direct Vent

63 to 75-Gallon Capacities
Up to 75,100 Btu/h
Natural and LP Gas



DESCRIPTION				FEATURES				ROUGHING IN DIMENSIONS (SHOWN IN INCHES)										ENERGY INFO.			
TYPE	NOMINAL GAL. CAP.	RATED GAL. CAP.	NATURAL GAS MODEL NUMBER	GAS INPUT IN THOUS. BTU/H		RECOVERY IN G.P.H. 90° RISE		FIRST HOUR DEL. G.P.H.		HT. TO TOP OF VENT A	HT. TO TOP OF AIR INLET B	TANK HT. C	DIAM. D	HT. TO GAS CONN. E	WATER CONN. CNTR. F	HT. TO SIDE T&P VALVE G	WATER CONN. SIZE H	FRONT TO BACK I	SHIP. WT. (LBS)	ENERGY FACTOR (EF)	UNIFORM ENERGY FACTOR (UEF)
				NAT	LP	NAT	LP	NAT	LP												
Tall	65		PRO+G65T-65N CN62 PDV	'65	'56	65.7	56.6	120	113	71-1/4	72-1/4	61-3/4	23	14-5/8	11	54	3/4	34-1/4	285	0.62	0.63
Tall	75		PRO+G75T-75N CN62 PDV	75.1	70	75.8	70.7	139	139	70-3/8	71-1/4	60-1/2	26-1/4	15	11	53	1	36-3/4	325	0.62	0.63

Specify LP gas when ordering. Add gas input and "P" to model number. Example: PRO+G65T-56P CN62 PDV

See venting chart on back.



INTEGRATED HOME COMFORT



The new degree of comfort.*



Air-Inlet Venting Information for PRO+G65T-65N CN62 PDV and PRO+G75T-75N CN62 PDV

From Sea Level Through 2,000 ft. Above Sea Level						
Model	Vent & Combustion Air-Inlet System Diameter (Inches)	Min. Allowed Equivalent Vent & Combustion Air-Inlet Lengths – Each Pipe Run (Ft.)	Max. Allowed Equivalent Vent & Combustion Air-Inlet Lengths – Each Pipe Run (Ft.)	Vent and Combustion Air-Inlet System Termination(s)		
PRO+G65T-65N CN62 PDV	3	8	50	90° Elbows	–	
PRO+G65T-65N CN62 PDV	3	8	40	–	Concentric*	
PRO+G65T-65N CN62 PDV	4	8	100	90° Elbows	–	
PRO+G75T-75N CN62 PDV	3	8	50	90° Elbows	–	
PRO+G75T-75N CN62 PDV	3	8	40	–	Concentric*	
PRO+G75T-75N CN62 PDV	4	8	100	90° Elbows	–	

From 2,001 ft. Above Sea Level Through 5,999 ft. Above Sea Level						
Model	Vent & Combustion Air-Inlet System Diameter (Inches)	Min. Allowed Equivalent Vent & Combustion Air-Inlet Lengths – Each Pipe Run (Ft.)	Max. Allowed Equivalent Vent & Combustion Air-Inlet Lengths – Each Pipe Run (Ft.)	Vent and Combustion Air-Inlet System Termination(s)		
PRO+G65T-65N CN62 PDV	3	8	30	90° Elbows	–	
PRO+G65T-65N CN62 PDV	3	8	20	–	Concentric*	
PRO+G65T-65N CN62 PDV	4	8	100	90° Elbows	–	
PRO+G75T-75N CN62 PDV	3	8	25	90° Elbows	–	
PRO+G75T-75N CN62 PDV	3	8	20	–	Concentric*	
PRO+G75T-75N CN62 PDV	4	8	100	90° Elbows	–	

From 6,000 ft. Above Sea Level Through 7,700 ft. Above Sea Level						
Model	Vent & Combustion Air-Inlet System Diameter (Inches)	Min. Allowed Equivalent Vent & Combustion Air-Inlet Lengths – Each Pipe Run (Ft.)	Max. Allowed Equivalent Vent & Combustion Air-Inlet Lengths – Each Pipe Run (Ft.)	Vent and Combustion Air-Inlet System Termination(s)		
PRO+G65T-65N CN62 PDV	4	8	40	90° Elbows	–	
PRO+G75T-75N CN62 PDV	4	8	50	90° Elbows	–	

- One 90° elbow is approximately equivalent to 5 feet of pipe. One 45° elbow is approximately equivalent to 2.5 feet of pipe.
- * Use only Rheem 3 inch concentric termination.

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

Rheem Canada Ltd./Ltée • 125 Edgeware Road, Unit 1
Brampton, Ontario L6Y 0P5 • www.rheem.ca



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