



## ← NEW LONGER VENTING

Available in 40 Gallon Short – 50 Gallon Tall Gas Models

- ▶ 6-Year Limited Tank and Parts Warranty\*
- ▶ With ProtectionPlus™ the 6-Year Limited Tank Warranty Becomes 10 Years!

- Adjustable coaxial vent allows flexibility of installation – uses outside air for combustion and requires no electrical power
- Aluminum vent and cap base to prevent staining of building exterior
- Brass drain valve
- Factory installed temperature and pressure relief valve
- R-Foam® insulation for superior heat retention
- Exclusive Rheemglas® tank lining resists corrosion and prolongs tank life
- Heat saving flue baffle design
- Gas control and combination thermostat
- Anode rod equalizes aggressive water action
- Durable plastic formula dip tube
- Meets or exceeds National Appliance Energy Conservation Act (NAECA) requirements

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

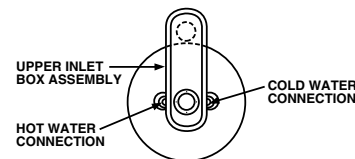
Energy Factor and Average Annual Operating Costs based on D.O.E. (Department of Energy) test procedures. D.O.E. national average fuel rate natural gas 91¢/therm; LP \$1.23/gallon.



DESCRIPTION			FEATURES			DIMENSIONS						ENERGY INFO.		
T Y P E	GAL. CAP.	MODEL NUMBER	GAS INPUT IN THOUS. BTU/HR. NAT.	RECOVERY IN G.P.H. 90° RISE NAT.	FIRST HOUR DEL. G.P.H. NAT.	HT. TO VENT A	TANK HT. B	DIAMETER C	HT. TO GAS CONN. D	VENT SIZE E	HT. TO SIDE T&P F	SHIP. WT. (LBS)	ENERGY FACTOR NAT.	AVG. ANN. OPER. COSTS NAT.
TALL	50	22DV50-40N*	40	40.4	85	68	57-1/4	21-3/4	14-1/4	5	51-1/4	164	0.58	\$235
	50	22DV50-38	38	38.4	85	72-107†	57-1/4	21-3/4	14-1/4	6	51-1/4	164	0.58	\$235
SHORT	40	22DV40S-36N*	36	36.4	65	63-98†	48-1/4	21-3/4	14-1/4	6	43	152	0.59	\$231

### VENTING – ROUGHING IN DIMENSIONS (INCHES)

TYPE	MODEL NUMBER	4 FEET VENTING AVAILABLE	SIDE VENTING (G)		REAR VENTING (H)		OPTIONAL HEIGHT (A) WITH VENT KIT #SP20061
			MIN.	MAX.	MIN.	MAX.	
TALL	22DV50-40N	N/A	8-1/8	18-1/8	3-1/8	13-1/8	N/A
TALL	22DV50-38	Horizontal	8-1/8	48	3-1/8	43	72-107†
SHORT	22DV40S-36N	& Vertical	8-1/8	48	3-1/8	43	63-98†



\* For SCAQMD rule 1121 compliance.  
 † With vertical Vent Kit #SP20061. Venting dimensions are approximate.  
 • If side wall is combustible material, 1" clearance must be included in adjustment range.  
**NOTE: Maximum adjustment range for vent system is 10" for 22DV50-40N; 40" for 22DV40S-36N and 22DV50-38. Review installation manual before installation.**

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, ICC Code and all state energy efficiency performance criteria for energy consuming appliances.

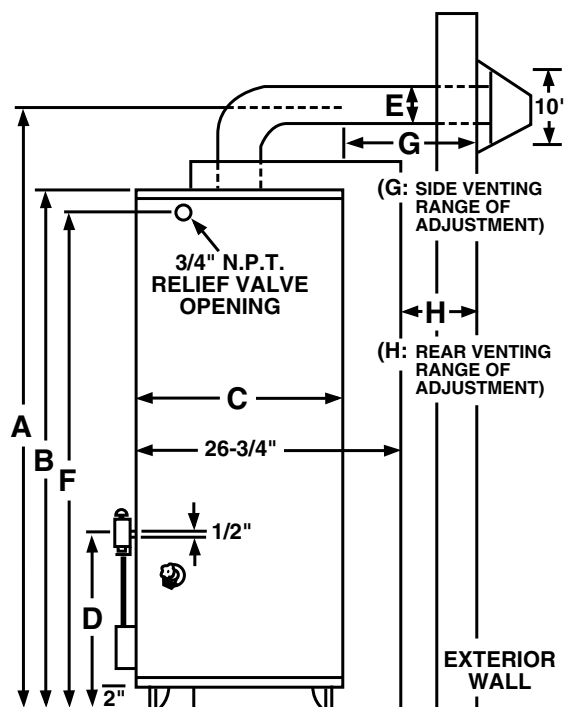
Before purchasing this appliance, read important energy cost and efficiency information available from your supplier.

### NEW LONGER VENTING!

- Up to 4 feet above the water heater and 4 feet from an outside wall with 22DV50-38 and 22DV40S-36N.
- Four foot horizontal coaxial vent material included.
- Optional venting up to 4 feet vertical – order kit #SP20061.

### Rheem Exclusive Adjustable Coaxial Vent Allows Flexibility of Installation...

You may orient the Fury DV for easiest service access, because the adjustable coaxial vent can swivel 360 degrees.



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