

**6-Year Limited Tank/Parts Warranty\***

Thru-the-Wall power venting eliminates the need to cut holes in the roof. May be vented with 3" PVC, ABS or CPVC vent pipe up to 40 feet away with three 90° long sweep elbows. May also be vented Thru-the-Roof.

- **Fused Ceramic Shield**

A tough, thick, durable coat of blue cobalt ceramic is fused to the tank's interior surfaces at 1600°F, forming a corrosion-resistant lining for years of dependable protection and use.

- **Non-CFC Foam Insulation**

The tank is surrounded by a 2" thick coat of non-CFC polyurethane foam to trap heat inside the tank, saving energy.

- **Dip Tube**

Carries cold inlet water deep into the tank to minimize temperature dilution of hot water.

- **T&P Valve**

Conveniently located on the side of the tank to facilitate piping to a drain or external to the building.

- **Side and Top Water Connections**

1" top water connections and 3/4" side space-heating connections.

- **1/2" Gas Connection**

- **Electrical**

Requires 120VAC power source, less than 5 amp draw. 24VAC control circuit.

- **Aluminized Steel Multiport Burner**

For even flame distribution, quiet operation and high-efficiency combustion. Propane models feature cast iron burners. All models use standing pilot for ignition.

- **Combination Thermostat/ECO**

With factory-preset pressure regulator and built-in millivolt-powered energy cut-off for overheat protection.

- **Anode Rod**

Top-mounted, heavy-duty anode for added tank protection, extending the life of the tank.

- **Code Approvals**

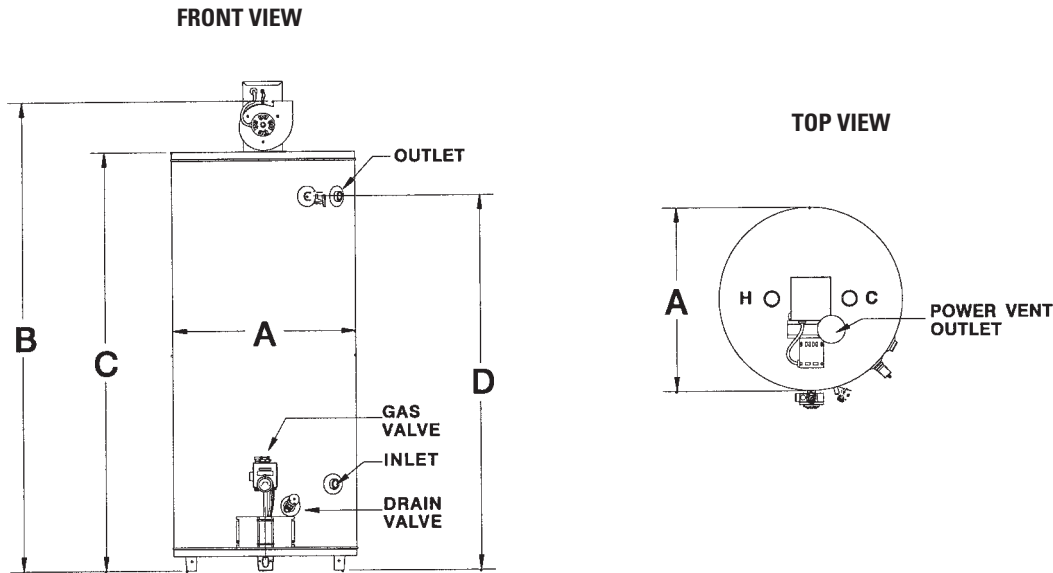
CSA International certified, CEC and 1987 NAECA current requirements. All models are certified at 300 PSI test pressure and 150 PSI working pressure. Meets California Code Approvals for NOx emissions.

- **Drain Valve**

Child-resistant, corrosion-resistant drain valve.



*\*For complete warranty information consult the written warranty of American Water Heaters found at [www.americanwaterheater.com](http://www.americanwaterheater.com), or call (800) 999-9515.*



MODEL NUMBER	GAL. CAP.	INPUT BTU PER HR.		GPH RECOVERY 90° RISE		VENT DIAM.	E.F.	JACKET DIAM. A	HEIGHT			APPROX. SHIP WEIGHT
		NAT.	LP	NAT.	LP				TOP OF VENT B	TOP OF HEATER C	SIDE T&P D	
PVG62-75T75-3NV	75	75,100	75,100	76.1	76.1	3	NA	26	70-1/4	60	53	265

Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement. Dimensions on all charts shown in inches. 75-gallon model has 1" top water connections and 3/4" side water connections with 1/2" gas connection. For propane, substitute "P" for "N" in the model number.

## Specification

Residential gas water heater(s) shall be power vent model \_\_\_\_\_ as manufactured by American Water Heaters, or an approved equal, and shall have a \_\_\_\_\_-year tank warranty and a \_\_\_\_\_-year parts warranty, when installed in a residential application. Heater(s) shall have a storage capacity of \_\_\_\_\_ gallons and shall have a rated input of \_\_\_\_\_ BTU's, and shall be designed, tested and listed with CSA International in accordance with the latest edition of ANSI Z21.10.1 or .3-CSA4.1 or .3 standard. Heaters shall meet or exceed the requirements of the Federal "National Appliance Energy Conservation Act of 1987." The interior of the storage tank shall be lined with a Fused Ceramic Shield lining, fused to the tank at 1600°F, forming a corrosion-resistant lining; polymer linings are not acceptable. Each tank shall be furnished with an internal anode for cathodic protection. The unit must be equipped with a combination gas control thermostat and non-reset type ECO. A corrosion-resistant drain valve shall be provided on the front of each unit. The tank shall be totally encased in a steel jacket, painted and insulated with a non-CFC foam to reduce standby heat loss. The tank must be design certified for 300 PSI test pressure and 150 working pressure. Power vent blower must be 120 VAC. Unit must be capable of venting up to 40 feet using PVC, ABS or CPVC pipe. The control circuit must be 24 VAC.

## Distributed By:

### Order Entry and Sales

500 Princeton Road (FEDEX, UPS)  
Johnson City, TN 37601-2030  
P.O. Box 4808 (Mailing)  
Johnson City, TN 37602-4808  
(800) 937-1037  
FAX (800) 581-7224

### Warranty and Service

500 Princeton Road (FEDEX, UPS)  
Johnson City, TN 37601-2030  
P.O. Box 1597 (Mailing)  
Johnson City, TN 37605-1597  
(800) 999-9515  
FAX (800) 999-5210