

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

The UBG-62-75T75 residential gas water heater meets Air Quality Management District Requirements for NOx emissions of 14 ng/j or 20 ppm. This model is equipped with a prewired, factory-mounted blower. This blower provides more efficient control of heat and helps ensure an adequate supply of make-up air. Prior to ignition, the control proves a working draft.

Factory-Installed Blower

- Control proves draft prior to ignition
- No draft hood or barometric damper required
- Blower is factory-mounted with a 6-foot power cord: requires 120V, 3 amp or less electrical system connection

Intelli-Vent™ Gas Control

- Equipped with nearly indestructible silicon nitride hot surface ignitor
- Advanced electronics for precise control of water temperature
- Easy-to-understand system diagnostics

Rated as Category I Appliance

- Category I appliance: uses standard metal, single-wall or "B" type vent
- May be common vented with other Category I appliances
- Vent connects directly to blower outlet

Fully Automatic Control System

- Auto-reset gas shutoff device prevents excessive water temperature
- Adjustable thermostat with 120°F - 160°F range
- Gas pressure regulator

Glasslined Tank

- Anode rods with stainless steel core provides additional corrosion protection

Side Loop Connections

- This model comes standard with side loop connections for optional hydronic heating loop applications

CSA Certified and ASME Rated T&P Relief Valve

Maximum Hydrostatic Working Pressure: 150 PSI

80% Thermal Efficiency

Codes and Standards

- Design-certified according to ANSI Z21.10.3-CSA 4.3 standards governing storage-type water heaters
- California Energy Commission
- Meets the thermal efficiency and standby loss requirements of the U.S. Department of Energy and current edition of ASHRAE/IESNA 90.1
- Design-certified by Underwriters Laboratories
- Certified for use on combustible flooring
- Complies with SCAQMD Rule 1146.2 and other Air Quality Management Districts with similar requirements of 14 ng/j or 20 ppm

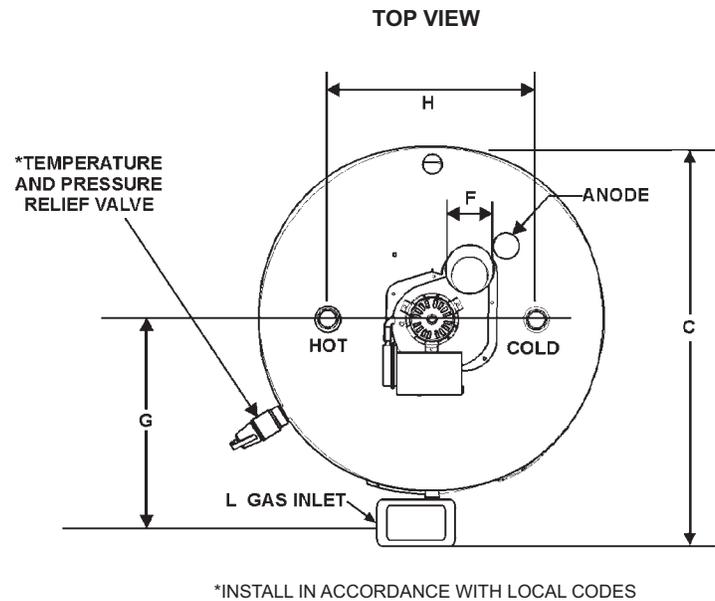
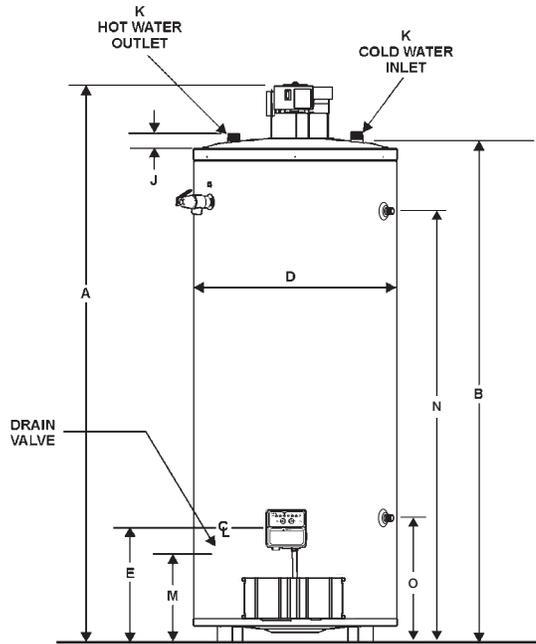
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*For complete warranty information consult the written warranty of American Water Heaters found at www.americanwaterheater.com, or call (800) 999-9515.



Residential Gas Ultra-Low NOx High Recovery



MODEL	GALLON CAPACITY	BTU INPUT PER HOUR NATURAL	BTU OUTPUT PER HOUR NATURAL	RECOVERY 90°F RISE GALLONS PER HOUR	DIMENSIONS IN INCHES													APPROX. SHIPPING WEIGHT (LBS.)	
					A	B	C	D	E	F	G	H	J	K	L	M	N		O
UBG 62 75T75 4NV	74	75,100	60,080	81	65-7/8	57-7/8	30-15/16	25-1/4	15-1/2	4	15-3/8	16	2-1/4	1	1/2	12-1/4	51	16-1/4	300

This model is not FVIR compliant.
Supplied with side loop connections standard.

Specification

Natural gas water heater(s) shall be American _____ or equal, with a storage capacity of _____ gallons, an input rating of _____ BTUs per hour, a recovery rating of _____ GPH at 90°F rise and a maximum hydrostatic working pressure of _____ psi. Water heaters(s) shall be supplied with a factory-installed blower and 6-foot power cord; control will prove draft prior to ignition. Glasslined water heater(s) shall also be protected against electrolytic corrosion by a factory-installed anode rod. In addition, water heater(s) shall be equipped with: 1) An Intelli-Vent™ gas control system with silicon nitride hot surface ignitor, advanced electronics for more precise control of water temperature, and easy-to-understand system diagnostics. 2) An auto-reset gas shutoff device, a gas pressure regulator, CSA Certified and ASME rated T&P relief valve. 3) Certification by Underwriters Laboratories under Volume III tests for water heaters. 4) Design certification according to ANSI Z21.10.3 - CSA 4.3 standards governing storage-type water heaters. 5) Meets the thermal efficiency and standby loss requirements of the U.S. Department of Energy and current edition of ASHRAE/IESNA 90.1 and meets Ultra-low NOx emissions of 14 ng/j or 20 ppm. 6) Have a 6-year limited tank and parts warranty against corrosion as outlined in the written warranty.

Distributed By:

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