



Commercial Energy Saver Gas Millivolt Models

Standard Equipment Features:



Bradford White is ISO registered
to the 9001-standard.

- Non-CFC foam insulation.
- Vitraglas® lined tank.
- Factory installed Hydrojet® Sediment Reduction System.
- Factory installed dielectric fittings.
- Flue damper.
- Continuous pilot-ignition.
- Magnesium anode rods.
- Hand hole cleanout.
- Millivolt controls.
- Brass drain valve.
- T&P relief valve installed.
- Millivolt models are available from 125,000 to 270,000 BTUH (36.6 KW to 79.1 KW)
- Three year limited warranty.
- One year limited parts warranty.
- Design certified by CSA International (formerly AGA and CGA)
- All models listed with California Energy Commission.

Optional Features:

- NSF construction available.
- ASME code available on all models above 200,000 BTUH (58.6KW)

MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS: 7,063,133 B2; 5,954,492; 5,954,492; 5,761,379; 5,943,984; 5,081,696; 5,988,117; 6,142,216; 5,199,385; 5,574,822; 5,372,185; 5,485,879; 5,277,171; (B1)5,341,770; 5,660,165; 5,596,952; 5,682,666; 4,904,428; 5,023,031; 5,000,893; 4,669,448; 4,829,983; 4,808,356; 5,115,767; 5,092,519; 5,052,346; 4,416,222; 4,628,184; 4,861,968; 4,672,919; Re. 34,534. OTHER U.S. AND FOREIGN PATENT APPLICATIONS PENDING. CURRENT CANADIAN PATENTS: 1,272,914; 1,280,043; 1,289,832; 2,045,862; 2,112,515; 2,108,186; 2,107,012; 2,092,105.5.



Where Applicable



Standard Equipment Features:

Non-CFC foam insulation.

Vitraglas® lined tank—Bradford White water heater tanks are protected from the corrosive effects of hot water by an exclusive ceramic porcelain-like coating. The Bradford White high silica Vitraglas® lining provides a tough interior surface for our water heater tanks, which must withstand the wearing effects of high volume and high temperature hot water.

Factory installed Hydrojet® Sediment Reduction System—cold inlet sediment reduction device made of stainless steel for increased durability. Helps prevent sediment build up in tank.

Factory installed dielectric fittings—all heaters equipped with special water heater nipples for longer heater life. No special dielectric fittings to buy.

Flue damper—automatic flue damper reduces stand-by loss, saving money and fuel.

Continuous pilot ignition—continuous pilot ignition eliminates the need for an external electric source which is used on other commercial water heaters.

Magnesium anode rods—employed to provide an extra measure of corrosion prevention for longer life.

Hand hole cleanout—allows inspection of tank interior and facilitates removal of water heater's principal deterrent to long life—accumulated lime and sediment deposits.

Millivolt controls—no external electric source is required for water heater operation. Adjustable thermostat to any temperature up to 180°F (82°C). A manual reset Energy Cut-Off (E.C.O.) shuts off all gas in event of an overheat condition.

Brass drain valve.

T&P relief valve installed.

Three year limited warranty—protects your investment in a quality glass lined water heater. If the tank leaks for reasons of faulty materials, workmanship, or corrosion within the warranty period, the water heater will be replaced with a comparable water heater of our manufacture. (Exclusive of all shipping and reinstallation costs.) Some states do not allow limitations on warranties. See complete copy of the warranty included with the water heater.

One year limited parts warranty—these quality components are manufactured for us by industry leaders and will be replaced in the event of failure during the parts warranty period (exclusive of shipping and reinstallation costs.)

Design certified by CSA International (formerly AGA and CGA)

All models listed with California Energy Commission.

Optional Features:

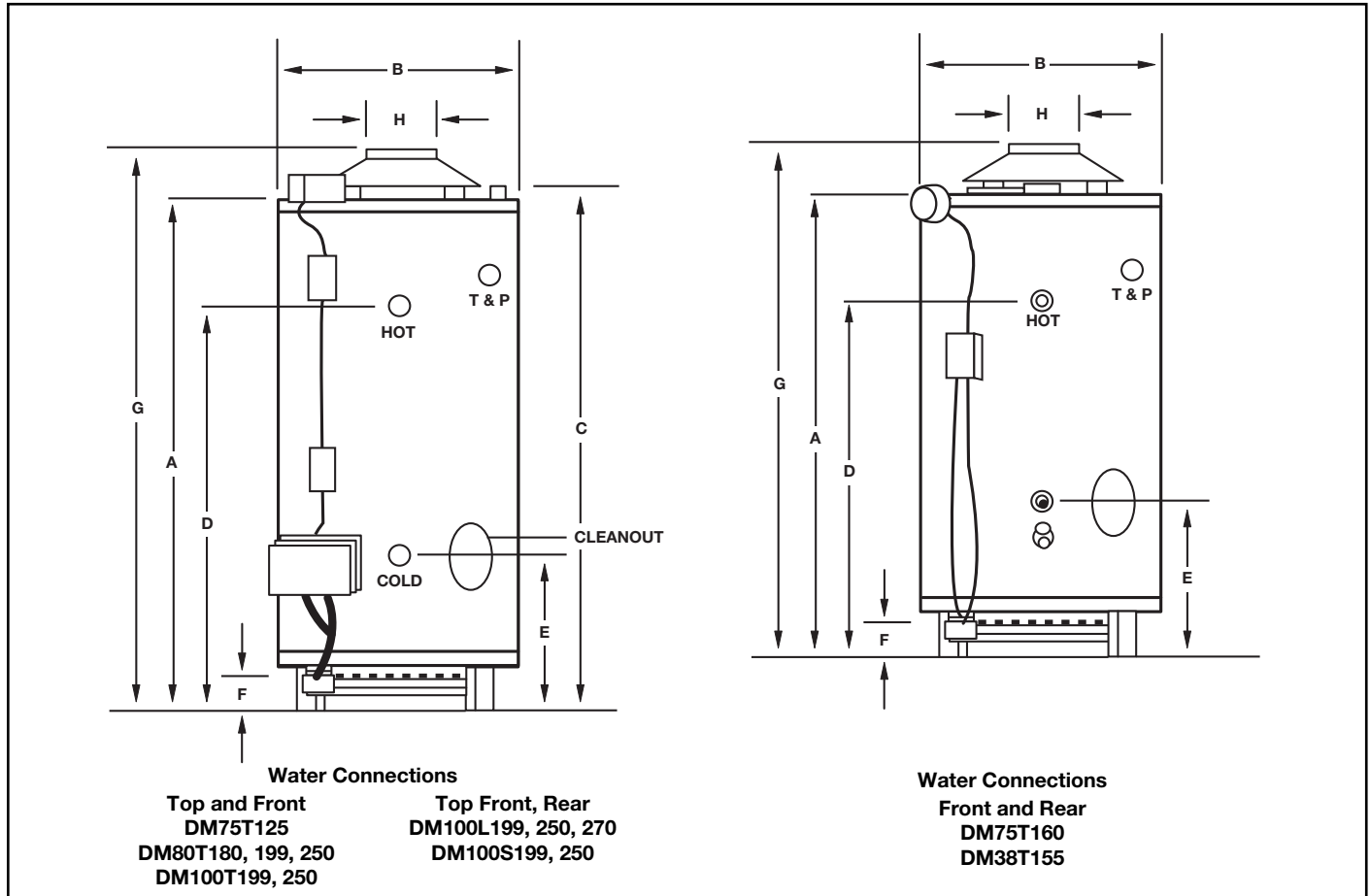
NSF construction available.

North Carolina Code Compliant.

ASME code available on all models above 200,000 BTUH (58.6KW)

Dimensions

Millivolt Models



Sample Specification

The water heater shall be a Bradford White model with a storage capacity of not less than _____ gallons (_____ liters), a minimum gas input of _____ BTUH (KWH), and a minimum recovery of _____ GPH (LPH) at 100°F (56°C) temperature rise. It shall be design certified by CSA International (formerly AGA and CGA) for 180°F (82°C) application, either with or without a separate storage tank. The tank shall be lined with Vitraglas® vitreous enamel and shall have a bolted hand hole cleanout. The tank shall have _____ extruded magnesium anode rods installed in separate head couplings and extended to within three inches of the bottom. The heater shall be insulated with non-CFC foam insulation. This water heater shall be equipped with an ASME rated T&P relief valve, a continuous pilot ignition system and flue damper. The entire installation shall be made in compliance with state and local codes and ordinances.

Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement.

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