



CONDENSING
GAS BOILER

PLUS SERIES MODEL BW9

HIGHLY EFFICIENT GAS WATER BOILER



90% AFUE Means High Efficiency Heating.

The Plus Series From Bryant Heats Reliably And Efficiently.

Bryant has always been your choice for reliable heating, and now, with the Plus Series Boiler, you can get comfortable with lower operating costs.

The Plus Series is the high efficiency gas-fired hot water boiler that is perfect for new home construction and replacement installations. Whether you have a traditional radiator system or a radiant panel system, the Plus Series provides economical comfort you can count on.

The Plus Series Boiler is more economical to operate thanks to its ability to transfer heat more efficiently. With its highly efficient cast aluminum heat exchanger, heat is transferred three times faster than a conventional boiler with a cast iron heat exchanger. So, with this advanced technology and an Annual Fuel Utilization Efficiency of 90%, the Plus Series warms your home more quickly with less fuel consumption.

For reliable, efficient heating from a name you can trust, it's the Plus Series from Bryant!

WARRANTY

You can count on Bryant's Plus Series boiler because we back it in writing. Bryant offers a 15-year limited warranty on the heat exchanger, a 3-year limited warranty on the circulator pump, and a 1-year limited warranty on the entire unit. Extended warranties are also available. Ask your Bryant dealer for details.

**Call
Bryant
to the rescue**



Visit our website at www.bryant.com

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7310 West Morris Street, Indianapolis, IN 46231

Engineered For Efficiency.

The Bryant Plus Series Boiler is designed and built to heat your home quickly and economically. The cast aluminum heat exchanger transfers heat three times faster than conventional cast iron, allowing for faster heat-up, better operating efficiency and greater thermal storage. For the homeowner, this translates into comfortable heating when you need it at a lower operating cost.

Competitive boilers may require add-on devices to boost efficiency and improve operation, but those benefits have already been engineered into the Plus Series. In addition to the 90% AFUE rating, the Plus Series reduces your installation costs by using inexpensive PVC pipe for air intake and exhaust. And, you'll be glad to know, the air intake pipe draws fresh air from outdoors, rather than pulling

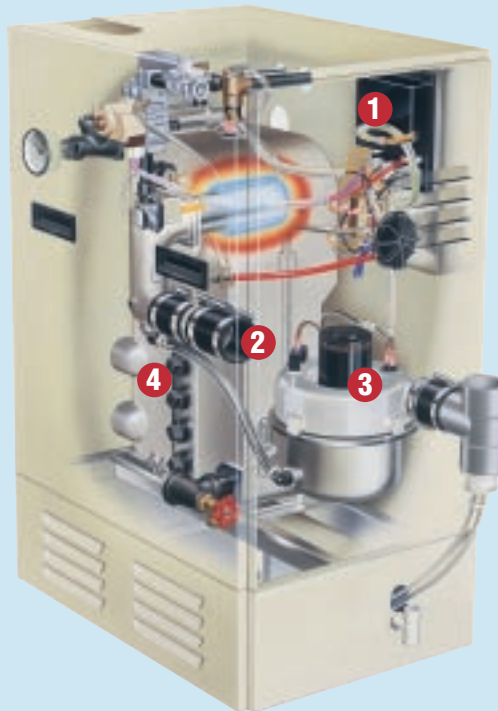


air out of your home. The sealed combustion system, premix burner, and low flame temperature means reduced exhaust emissions, which contribute to a cleaner and healthier environment.

Advanced, Yet Simple.

The Bryant Plus Series boiler is known not only for its reliable, high efficiency cast aluminum heat exchanger, but also for its easy maintenance and dependable operation. Easily accessible components and a self-diagnostic system help reduce the time it takes for routine servicing.

Weighing just 220 pounds and featuring a PVC vent system, the Plus Series boiler is quick and easy to install. Heating comfort is assured by an integrated boiler control that provides responsive heating and reliable operation. And that's exactly what you've come to expect with a boiler from Bryant.



1 INTEGRATED BOILER CONTROL

Provides heating comfort the way you like it, when you like it.

2 ECONOMICAL PVC VENT SYSTEM

Sealed system allows fresh combustion air to be drawn in from outside the home and flue gas to be safely vented outdoors.

3 INDUCED DRAFT FAN

Quietly and precisely controls combustion air through the boiler for high efficiency heating.

4 CAST ALUMINUM HEAT EXCHANGER

Transfers heat three times faster than cast iron for quicker heat-up and lower operating costs.



As an ENERGY STAR® Partner, BRYANT Heating & Cooling Systems has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

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

Manufacturer reserves the right to discontinue, or change, at any time, specifications or designs without notice and without incurring obligations.



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