



quickly comfortable



GWB9-IH

High-efficiency, gas-fired water boiler

Efficient heating means you won't have to wait for warm comfort.

Like a thick, cozy sweater or a piping hot mug of cocoa, the Lennox® GWB9-IH boiler has the power to make you comfortably warm, almost instantly. That's because its heat exchanger is constructed of ultra-efficient cast aluminum to transfer heat up to three times faster than conventional cast iron. And since you'll feel warmer more quickly, you might not even need that wool sweater.

Lower your utility bills, not vour thermostat

The GWB9-IH is ENERGY STAR® qualified with an efficiency rating of 90% AFUE. That means it converts a full 90% of your fuel into usable heat, so you can save money while keeping your home warm and cozy all winter long.

Tested and proven for dependable performance

We fire-test and inspect every unit prior to shipping to ensure the highest possible degree of operating reliability. A 15-year limited warranty on the heat exchanger and a 10-year limited warranty on covered parts** provide additional peace of mind.

GWB9-IH3 Specifications

Model	GWB9-050IH-3 GWB9-075IH-3 GWB9-100IH-3
Heating Efficiency (AFUE)	90.0%
Dimensions HxWxD (in) HxWxD (mm)	36-1/4 × 28-1/8 × 17-1/4 921 × 714 × 438

The flexibility to fit your needs

Designed for small spaces, the GWB9-IH is lightweight and compact for easy installation in a basement, closet or alcove enclosure. Plus, it can be fueled by either natural or LP* gas, offering even greater heating versatility.

Engineered for lasting comfort

Each feature of the GWB9-IH boiler is designed to provide years of quiet, efficient heating.

- Cast Aluminum Heat Exchanger Extremely efficient material heats up to three times faster than cast iron.
- Sealed Combustion Minimizes fan noise and provides quiet, soothing heat.
- Electronic Ignition Control Monitors water temperature and maximizes efficiency by turning on the burner only when needed.
- Durable Cabinet Heavy-gauge steel cabinet and baked-on paint finish create a durable, professional appearance.
- Low Temperature Supply & Return Water Makes the unit compatible with existing radiant and underfloor systems.
- PVC Vent Pipe Ability Allows for use of inexpensive PVC pipe after first five feet of venting (required five feet of CPVC pipe included with boiler).

Note: Due to Lennox' ongoing commitment to quality, all specifications, ratings and dimensions are subject to change without notice.



Proper sizing and installation of equipment is critical to achieve optimal performance. Ask your Lennox Dealer for details or visit www.energystar.gov.













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^{*}Shipped as natural gas. Field convertible to LP gas.

^{**}Applies to residential applications only. See actual warranty certificate for details.