





GSB8-E

Standardefficiency, gas-fired steam boiler

# Worry-free performance lets you relax in comfort.

Winter weather can be unpredictable, but you can always count on the Lennox® GSB8-E boiler to deliver solid value and superb heating throughout the season. It's constructed of high-quality materials, including titanium burners and a cast iron heat exchanger that quietly and efficiently supplies steam to your home's radiator system for cozy, comfortable warmth.

## Energy savings you'll really warm up to

The GSB8-E offers significant energy savings compared to an older boiler, with efficiency ratings of up to 82.7% AFUE. That means vou can enjoy lower utility bills throughout the winter, without sacrificing a degree of comfort.

## Put to the test before it even leaves the factory

We fire-test and inspect every unit prior to shipping to ensure the highest possible degree of operating reliability. A 12-year limited warranty on the heat exchanger and a 1-year limited warranty on covered parts\*\* provide additional peace of mind.

## Incredible versatility that's always a perfect fit

Available in seven different sizes to fit your home's unique needs, the GSB8-E integrates easily with your existing radiator or underfloor heating system. Plus, options of natural or LP gas\* give you more flexibility in how you heat your home.

## Quality engineering for years of reliable comfort

Each feature of the GSB8-E boiler is designed to provide season after season of quiet, efficient warmth.

- Electronic Ignition Burns fuel only as necessary, reducing energy costs.
- Vent Damper Automatically closes when the boiler turns off to maintain energy efficiency.
- Large Steam Chest & Multiple Supply Connections Help eliminate the loud "hammering" noise common with other gas-fired steam boilers.
- Cast Iron Heat Exchanger Designed for years of long-lasting reliability over a range of water flow rates.
- Electronic Low Water Cut Off Eliminates homeowner maintenance and helps ensure safe, reliable operation.
- Thick Fiberglass Insulation Minimizes heat and energy loss when the heat exchanger cools down after a cycle.
- Titanium Burners Provide greater resistance to corrosion and oxidation than competitive stainless or aluminized steel burners.

#### **GSB8-E Specifications**

Model	GSB8-075E	GSB8-112E	GSB8-150E	GSB8-187E	GSB8-225E	GSB8-262E	GSB8-299E
Heating Efficiency (AFUE)	82.7%	82.0%	82.0%	82.0%	82.0%	82.0%	82.0%
Dimensions HxWxD (in) HxWxD (mm)	26-1/2	,	x 26-1/2	36-3/8 x 21 x 26-1/2 924 x 533 x 673	x 26-1/2	x 26-1/2	36-3/8 x 30-3/4 x 26-1/2 924 x 781 x 673

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











For a complete list of the registered and common law trademarks owned by Lennox Industries Inc., please visit www.lennox.com.

<sup>\*</sup>Shipped as natural gas. Convertible to LP.
\*\*Applies to residential applications only. See actual warranty certificate for details.