PerformanceTM 96 Carrier

Modulating Condensing Boiler





Innovation and the Environment

Over 100 years ago, a humble but determined engineer solved one of mankind's most elusive challenges by controlling the indoor environment. A



leading engineer of his day, Dr. Willis Carrier would file more than 80 patents over the course of his comfort career. His genius would

enable incredible advancements in health care, manufacturing processes, food preservation, art and historical conservation, indoor comfort and much more.

Carrier's foresight changed the world forever and paved the way for over a century of once-impossible innovations. Yet in addition to being an accomplished inventor, he was also an avid outdoorsman. Carrier recognized the power and beauty of the natural environment. This appreciation of our world and its resources continues to guide Carrier Corporation today. We will never rest on our accomplishments, but instead consistently look for ways to improve our products, our environment and our world.

The Performance™ 96 boiler continues the Carrier® story with ultra-efficient performance that is optimized for changing conditions to provide warm, winter comfort you can enjoy for years to come.



Leaders in **Technology**





The Performance™ 96 boiler provides excellent heat transfer and energy efficiency with its stainless steel heat exchanger. The unique helical and vertically mounted design help ensure proper heat transfer from fuel used. For durability and lasting performance, wide, smooth waterways and self-cleaning capabilities help remove hard water deposits and reduce scaling.



Precision Heating

The modulating gas valve on our Performance 96 boiler offers multiple settings and a 5-to-1 turndown ratio that provides the settings needed to match current heating needs. As conditions change, the valve adjusts to maintain desired levels of comfort and energy savings. Most standard gas valves have just two settings – full-on or full-off – for less consistent and less efficient comfort.



Reliability

Enjoy your comfort with confidence knowing the Performance 96 boiler includes details designed for lasting reliability. A factory-wired and installed low water cutoff valve ensures safe operation and municipal code compliance. A corrosionresistant CPVC flue collector promotes longer life performance. And, simplified electrical connections with removable terminal blocks help ensure reliable and accurate installation.

What Efficiency Means to You

You can compare efficiencies of different boilers by checking the AFUE (Annual Fuel Utilization Efficiency) ratings. Using these ratings is a lot like miles per gallon for your car – the higher the number, the more efficient the product and the greater potential for savings. The Performance 96 boiler delivers 96.0% AFUE, one of the highest in the industry, to meet ENERGY STAR® guidelines for energy efficiency.



Limited Warranty

To the original owner, the Carrier® Performance 96 boiler is covered by a 10-year parts limited warranty upon timely registration and a 15-year heat exchanger

limited warranty. The parts limited warranty period is five years for parts if not registered within 90 days of installation. Jurisdictions where warranty benefits cannot be conditioned on registration will receive the registered limited warranty period. See warranty certificate at carrier.com for complete details and restrictions. Be sure to ask your Carrier dealer about optional labor warranties.

Model BWM © Carrier Corporation 9/2012

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Always look for these symbols, the home heating industry seals of certified performance, efficiency and capacity.







1-800-CARRIER