


Performance™ 96 Gas Furnace with Comfort Heat Technology®



turn to the experts™ 

Performance™ SERIES



As an ENERGY STAR® partner, Carrier Corporation has determined that the Performance™ 96 gas furnace meets ENERGY STAR guidelines for energy efficiency.

High-Efficiency Gas Furnace with up to 95.0% AFUE



Things to Consider Before You Buy

Comfort Heat Technology® Feature

When temperatures outside start to dip, maintain your indoor comfort with the Comfort Heat Technology feature. Ordinary furnaces warm your home with full-speed hot-air blasts followed by idle periods, causing the temperature to drop before the next heating cycle. The Carrier® exclusive Comfort Heat Technology feature is a smart technology, accurately

predicting the need for heating while cutting temperature swings in half. The Comfort Heat Technology feature provides a nearly continuous flow of warmth in low-capacity operation for a steadier, more consistent indoor temperature. Our patented technology monitors previous heating cycles and adjusts the low- and high-capacity operation based on your home's heating needs.



ComfortHeat

Comfort

Carrier specializes in creating a customized home comfort system tailored to your needs with our broad selection of residential heating and cooling products. Your Carrier dealer can help you choose the best system for your home including Carrier-exclusive features that further enhance your indoor environment.

- Add a Carrier Thermidistat™ Control and the Performance™ 96 features SmartEvap™, which can keep unwanted humidity in your home to comfortably low levels.
- ComfortFan™ gives you more control over your indoor comfort by allowing you to select your continuous fan speed at the Thermidistat Control.
- Bothered by that dry, "sticky" feeling in the winter or that muggy feeling in summer? Add a Carrier humidifier and Thermidistat Control to your heating and cooling system. Ideal Humidity System® technology helps control your home's humidity level.



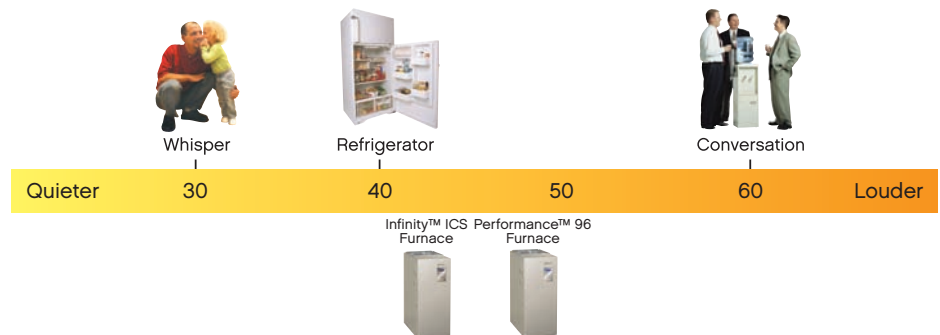
IdealHumidity

Sound

Carrier furnaces are designed for quiet operation. The variable speed fan allows this system to operate in the lowest possible setting for 90% of the heating season. Not only does this feature help to minimize sound, it also helps you save on your utility bills. And for what little sound a Carrier system does make, a sealed combustion system and insulated cabinet help to further isolate sound levels at their source. At Carrier, we believe home comfort shouldn't be at your ears' expense.

Comparative Sound Ratings

(decibels)



Carrier manufactures gas furnaces that are among the quietest in the industry. We test our products in a sound laboratory specifically built to resemble a typical residence. Sound level recordings produced at steady state, low fire operation (the most common operating condition), measured 3 feet from furnace. Other sound levels, mentioned for comparison, as published at <http://www.nidcd.nih.gov/health/hearing/ruler.asp>.



Turn to the Experts

Willis Carrier invented air conditioning in 1902. Over 100 years later, we're proud to say Carrier® systems are trusted in more homes than any other brand.

Carrier continues to be on the forefront of innovative engineering and unsurpassed standards of excellence. So when choosing a home comfort system, you'll want to turn to the experts. Your Carrier dealer will evaluate your home, such as window placement and size, ductwork, other structural specifics and lifestyle to provide a customized indoor comfort plan designed specifically for you. And when you have an expert helping you make an educated decision, you're going to feel more comfortable.



turn to the experts™ 

www.carrier.com

1-800-CARRIER

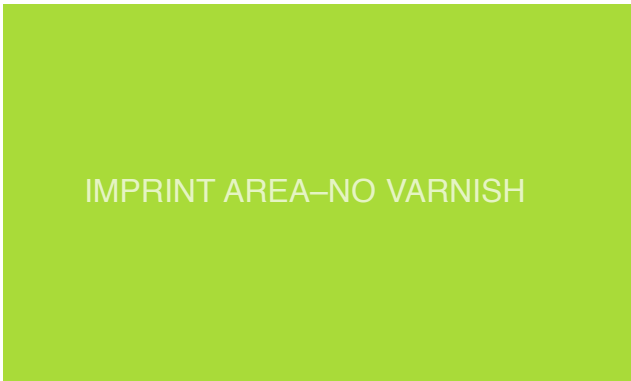
A member of the United Technologies Corporation family.
Stock Symbol UTX.

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

Model 58LVB



ENERGUIDE

Annual Fuel Utilization Efficiency - **AFUE**

THIS MODEL
92.7% - 95.0%

MID	HIGH
78% 82%	88% 97%



#10 9091-2000

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