

# Infinity<sup>®</sup> 96

Gas Furnace with Comfort Heat Technology<sup>®</sup> Feature



turn to the experts<sup>™</sup> 



INFINITY<sup>®</sup> SERIES

Extra-Efficient Gas Furnace  
with up to 96.7% AFUE



## 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 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 Infinity® 96 gas furnace with Comfort Heat Technology® feature continues the Carrier® story with high-efficiency heating, responsive performance, and customizable comfort you can really enjoy.



## Leaders in Technology



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

Proper sizing and installation of equipment is critical to achieve optimal performance. Ask your dealer for details or visit [www.energystar.gov](http://www.energystar.gov).





## What Efficiency Means to You

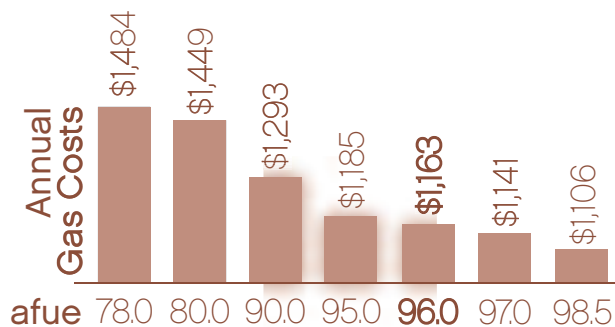
Furnaces use gas to provide warm, comfortable heat for your home. You can compare efficiencies of different furnace models by checking the AFUE (Annual Fuel Utilization Efficiency) ratings, available through your Carrier dealer or manufacturer web sites. The published ratings provide a standardized method for comparing how much heating performance you get for the gas you use.

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. Actual furnace performance will vary based on the age and condition of your home, personal comfort preferences, weather patterns in your area and much more.

So when you are comparing furnaces, be sure to look at AFUE ratings before you make your decision.

## Extra High-Efficiency Furnace Designed with Your Comfort in Mind

### Greater Operational Efficiency



The Infinity® 96 gas furnace offers plenty of potential for annual savings with outstanding gas efficiency. Compared to today's minimum efficiency models, the Infinity 96 can deliver estimated savings of about \$286 annually on your gas costs.† If you are replacing an older furnace, you can save even more. Variable-speed blower and inducer motors contribute electrical savings as well to complete the utility savings story.

† Based upon a residence in St. Louis, MO requiring a 50,000 BTUH heating load. Op cost version 3.0.4107.22653.



The Infinity 96 gas furnace with Comfort Heat Technology® feature delivers extra high-efficiency, converting up to 96.7 cents of every dollar spent on gas into heated air for your home. Standard furnaces can waste up to 20 cents or more per dollar.

# Carrier® Systems for Unmatched Performance in Every Season

Willis Carrier's meticulous attention to quality and detail led to a major culture shift in the way we live indoors. More than a century later, Carrier Corporation operates with a unique willingness to develop new technology, the confidence to revise proven designs and the ability to deliver results with every new installation.

Part of that equation is our nationwide network of experts you can turn to for all of your indoor comfort needs. Your local Carrier dealer is well equipped to evaluate your home – everything from size, window placement, ductwork, venting and other structural specifics – and create a customized system designed around your lifestyle. So when it's time to make a choice for your family's comfort, make the best decision you'll ever make – Carrier – and let the experts do the rest.



- A. Air Conditioner
- B. Gas Furnace
- C. Evaporator Coil
- D. Air Purifier
- E. Ventilator
- F. Humidifier
- G. Zoning
- H. UV Lamp
- I. Infinity Control

## The Total Indoor Comfort System

**Infinity® Air Conditioner** provides reliable, high-efficiency cooling for long-lasting comfort and energy savings.

**Infinity Gas Furnace** provides reliable, high-efficiency heating for long-lasting comfort and energy savings.

**Evaporator Coil** is matched with the proper outdoor unit to provide top cooling efficiency and years of reliable service.

**Infinity Air Purifier** improves air quality by capturing and killing airborne bacteria and viruses and other irritating airborne pollutants in your home.

**Ventilator** combines fresh outdoor air with conditioned indoor air for improved air quality and maximum efficiency – great for today's tightly constructed home.

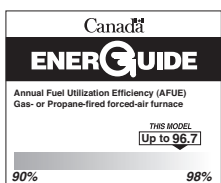
**Humidifier** replenishes moisture to dry air.

**Zoning** sets different temperatures for up to eight different areas of your home for truly customized comfort and enhanced utility savings.

**UV Lamp** inhibits the growth of contaminants on the indoor coil, leaving your home with cleaner, fresher indoor air.

**Infinity Control** is more than just a thermostat. It's your interface to the Infinity System that allows you to control temperature, humidity, air quality, fan speed and ventilation.

Model 59TN6  
© Carrier Corporation 2/2012 01-858-587-25



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

Always Ask For  
**FACTORY AUTHORIZED PARTS**

[www.carrier.com](http://www.carrier.com)

1-800-CARRIER

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

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



turn to the experts™ 