



# Comfort™ Series Condensing Gas Furnaces



Consistent, high-efficiency comfort up to 96.5% AFUE



59SC5, 59SC2



LEARN MORE AT  
[energystar.gov](http://energystar.gov)

Qualifying  
Models Only

# What You Can Expect From Carrier

Innovation, efficiency, quality: Our Carrier® Comfort™ Series condensing gas furnaces include efficiency-optimizing components and built-in reliability to offer some of the best values in home heating. Comfort Series furnaces offer the Carrier quality, environmental stewardship and lasting durability that have endured for more than a century. And, to provide superior year-round efficiency with both gas and electric heating capabilities, your dealer can include a new Carrier® heat pump and compatible thermostat to create a Hybrid Heat® dual fuel system.

---



## Efficiency

AFUE (Annual Fuel Utilization Efficiency) ratings are like your car's MPG – the higher the number, the greater the potential for savings. Comfort Series condensing gas furnaces offer a range of efficiencies that reach as high as 96.5% AFUE and the potential for some serious savings on gas heating costs.

---



## Durability

Our PowerHeat™ hot surface ignition is one of the most robust and durable ignition systems available. It eliminates the need for a pilot light, reducing gas usage and promoting more consistent operation.

---



## Hybrid Heat® System

Combining a Comfort Series condensing gas furnace, a Carrier heat pump and a compatible thermostat, a Carrier Hybrid Heat® system automatically switches between electric and gas heating to optimize the efficiency of each fuel source. It's a great way to help manage unpredictable utility costs.

---



## Limited Warranty

To the original owner, the Comfort 95 condensing gas furnace is covered by a 10-year parts and lifetime heat exchanger limited warranty and the Comfort 92 condensing gas furnace is covered by a 10-year parts and 20-year heat exchanger limited warranty upon timely registration. The limited warranty period is five years for parts and 20 years for the heat exchanger if not registered within 90 days of installation except in jurisdictions where warranty benefits cannot be conditioned upon registration. See warranty certificate at [carrier.com](http://carrier.com) for complete details and restrictions.

---

# A Range of Comfort

Carrier delivers gas furnaces with a range of features and functionality. Check out this side-by-side comparison to see how our durable and efficient Comfort™ Series units measure up against our Infinity® and Performance™ models.

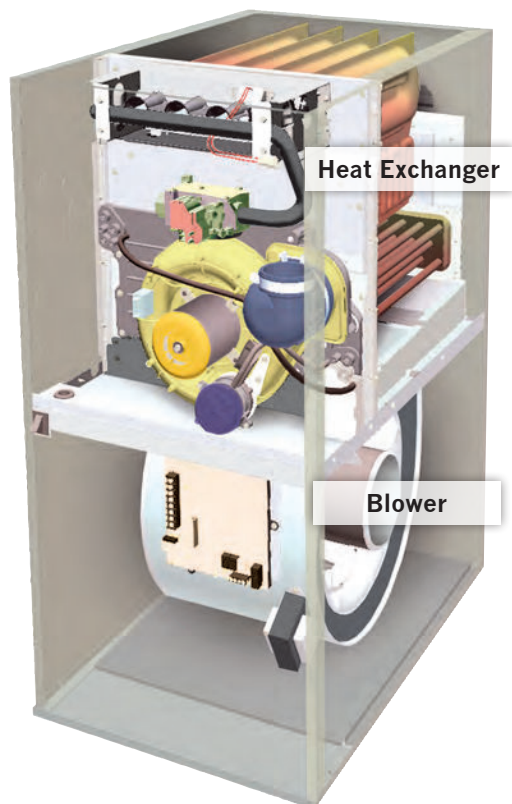
	Infinity® Series	Performance™ Series	Comfort™ Series
<b>Motor Performance</b>	Fully-communicating, variable-speed ECM operation	Non-communicating, variable-speed ECM operation	Non-communicating, multi-speed ECM operation
<b>Media Cabinet</b>	Included	Optional accessory ordered separately	Optional accessory ordered separately
<b>Efficiency</b>	Up to 98.5% AFUE	Up to 96.5% AFUE	Up to 96.5% AFUE
<b>Durability</b>	Fully insulated, 20-gauge steel cabinet and doors	Fully insulated, 20-gauge steel cabinet and doors	Heating compartment insulation, 20-gauge steel cabinet and doors
<b>Recommended Control†</b>	Infinity® System Control	Côr® Wi-Fi® Thermostat	Côr® Wi-Fi® Thermostat
<b>Limited Warranty</b>	10-year parts* Lifetime heat exchanger**	10-year parts* Lifetime heat exchanger**	10-year parts* Lifetime heat exchanger (59SC5)** 20-year heat exchanger (59SC2)

† Control sold separately, other options available.

\* Upon timely registration. The warranty period is five years if not registered within 90 days of installation except where restricted by jurisdiction.

\*\* Upon timely registration. The warranty period is 20 years if not registered within 90 days of installation except where restricted by jurisdiction.

Wi-Fi® is a registered trademark of Wi-Fi Alliance Corporation.



**Comfort™ 95 Gas Furnace shown**

## The Carrier Difference

If you could look under the hood of a Carrier® Comfort™ Series condensing gas furnace, you'd see what drives the performance: a serious commitment to quality. To squeeze as much of the heating efficiency from the gas you use as possible, Comfort Series condensing gas furnaces include two heat exchangers. The primary heat exchanger does most of the work while a secondary heat exchanger squeezes additional heating energy to balance savings and comfort.

The new ECM motor enables more fan-speed options in "constant on" mode. And, the PowerHeat™ hot surface ignition brings reliability and durability for years of comfort you can depend on and reduced gas usage due to eliminating the pilot light.

### For California Residents:

If installed with a mobile home conversion kit in SCAQMD only: Models 59SC5 and 59SC2 do not meet the SCAQMD Rule 1111 14 ng/J NOx emission limit, and thus are subject to a mitigation fee of up to \$450. These furnaces are not eligible for the Clean Air Furnace Rebate Program: [www.CleanAirFurnaceRebate.com](http://www.CleanAirFurnaceRebate.com).



# The Total Indoor Comfort System

Your Carrier dealer will recommend a system to meet your home-comfort needs and local weather environment:

- 1. Air Conditioner** provides reliable, efficient cooling for long-lasting comfort and potential energy savings.
- 2. Gas Furnace** provides reliable, high-efficiency heating for long-lasting comfort and potential energy savings.
- 3. C<sup>o</sup>r® Wi-Fi® Thermostat** offers more precise, programmable comfort from your web-connected device.\*
- 4. Zoning** sets different temperatures from three to up to eight different areas of your home for truly customized comfort and possible utility savings.
- 5. Infinity® Air Purifier** improves air quality by capturing and killing select airborne bacteria and viruses and other irritating airborne pollutants in your home.\*\*
- 6. Humidifier** replenishes moisture to dry air.
- 7. UV Lamp** helps inhibit the growth of contaminants on the evaporator coil, leaving your home with fresher indoor air.
- 8. Ventilator** combines fresh outdoor air with conditioned indoor air for improved air quality – great for today’s tightly constructed home.
- 9. Evaporator Coil** is matched with the proper outdoor unit to provide even more cooling efficiency and years of reliable service.



# More Than a Century of Cool

In 1902, a determined engineer answered one of mankind’s most nagging questions: How do we make hot, sticky, indoor air go away? In creating the world’s first modern air conditioning system, Willis Carrier forever changed indoor life, and, more than a century later, the corporation that bears his name takes inspiration from his example.

Carrier strives to improve on our founder’s breakthroughs, introducing new technologies that make life at home even cooler. Today, a nationwide network of experts continues to advance Willis Carrier’s lifework. Your expert Carrier dealer is equipped to evaluate your home and create a customized system designed around your lifestyle.

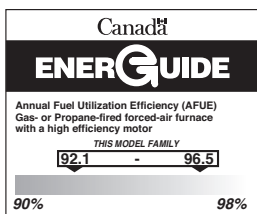


According to the EPA, indoor levels of pollutants are often significantly higher than outdoor levels. Most homes have at least one air quality problem, ranging from temperature and humidity issues to particle allergens, chemical pollutants and elevated carbon dioxide levels.† Ask your dealer how C<sup>o</sup>r™ Indoor Air Quality products can help you breathe easier.

† <https://www.epa.gov/report-environment/indoor-air-quality>

\* Thermostat must be connected to Wi-Fi®. App requires iOS® or Android™ mobile device.

\*\* Based on third-party testing (2012) showing 95% of particles size 1.0 to 3.0 microns captured and based on third-party testing (2012, 2007) showing >99% kill rate for common cold surrogate, Streptococcus pyogenes and human influenza.



turn to the experts™



As an ENERGY STAR® partner, Carrier Corporation has determined that qualifying models meet ENERGY STAR guidelines for energy efficiency. Ask your dealer for details or visit [www.energystar.gov](http://www.energystar.gov).

[carrier.com](http://carrier.com) 1-800-CARRIER

©Carrier Corporation 9/2019 Rev.

01-858-641-25

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

Logos are the registered trademarks of their respective owners.