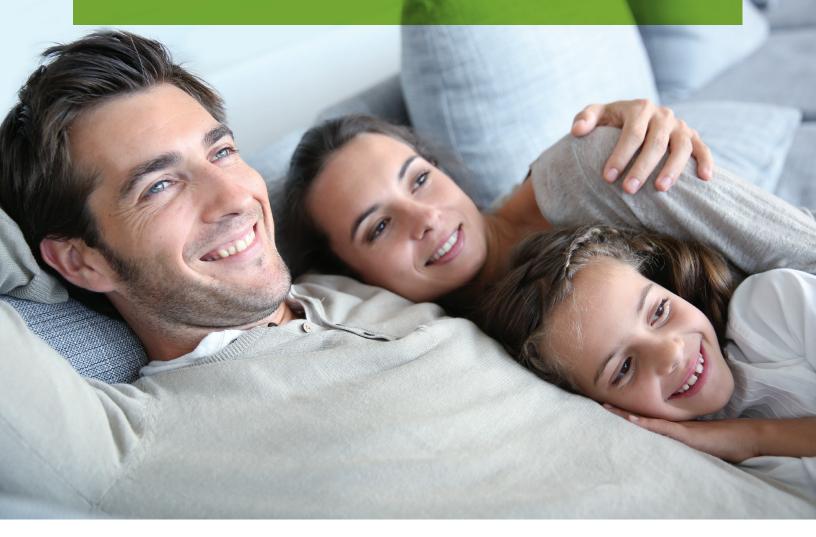


# Performance<sup>™</sup> Series Air Conditioners



Enhanced comfort, up to 17.5 SEER rating





# What You Can Expect From Carrier

Innovation, efficiency, quality: Carrier® Performance™ Series air conditioners represent years of research and design with one goal in mind – enhancing your family's comfort. With standard models and our available two-stage units, Performance Series air conditioners offer the Carrier quality, environmental stewardship and lasting durability that have endured for more than a century. And, to ensure maximum year-round performance, your dealer can update your system with a new Carrier furnace or fan coil and thermostat, all backed by the indoor comfort experts.



### **Efficiency**

SEER (Seasonal Energy Efficiency Ratio) ratings are like your car's MPG – the higher the number, the greater the potential for savings. Performance™ Series air conditioners offer a range of efficiencies that start around 14.0 SEER and reach as high as 17.5 SEER.



### **Durability**

Don't let the attractive exterior fool you – Performance™ Series air conditioners are built for years of lasting durability. A galvanized steel cabinet, louvered steel coil guard and baked-on powder paint provide superior protection against dings, dents and other outdoor threats.



### **Humidity Management**

Your two-stage Performance™ Series air conditioner can be the key to enhanced comfort and efficiency through precision humidity management. Include a Côr® thermostat, Carrier® humidifier and multi-speed indoor unit and let Ideal Humidity System™ technology deliver ideal comfort, all year long.



#### **Environment**

Carrier was the first to offer systems with Puron® refrigerant, which does not contribute to ozone depletion. Our century-plus commitment to delivering energy-saving comfort continues with our insistence upon earning ENERGY STAR® designation on most of our Performance™ Series air conditioners.



#### Sound

Carrier® Performance™ Series air conditioners cool your home quietly. Select models include a compressor sound blanket that reduces noise. Our two-stage models take sound levels even lower with extra-quiet, low-stage operation.

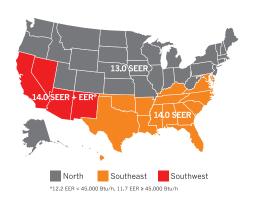


### **Limited Warranty**

To the original owner, Carrier® Performance™ Series air conditioners are covered by a 10-year parts limited warranty upon timely registration. The limited warranty period is five years 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.

# Regional Efficiency Standards

On January 1, 2015, a new set of minimum efficiency standards took effect. Under the new standards, there are different efficiency minimums for air conditioners in each of three regions – North, Southeast and Southwest. Your Carrier® dealer will have a Performance™ Series air conditioner to meet your region's minimum requirement.



## The Total Indoor Comfort System

Your Carrier® dealer will recommend a system that is best suited to meet your home-comfort needs and local weather environment:

- Air Conditioner provides reliable, high-efficiency cooling for long-lasting comfort and energy savings.
- Gas Furnace provides reliable, high-efficiency heating for long-lasting comfort and energy savings.
- Côr® Thermostat puts efficiency, simplicity and expertise
  at your fingertips with unprecedented convenience from
  the wall control, wireless home networks or anywhere in the
  connected world.
- Zoning sets different temperatures for up to three different areas of your home for truly customized comfort and enhanced utility savings.
- Air Cleaner improves air quality by removing harmful and irritating airborne pollutants from your home.
- 6. Humidifier replenishes moisture to dry air.
- UV Lamp inhibits the growth of contaminants on the evaporator coil, leaving your home with cleaner, fresher indoor air.
- Ventilator combines fresh outdoor air with conditioned indoor air for improved air quality – great for today's tightly constructed home.
- Evaporator Coil is matched with the proper outdoor unit to provide top cooling efficiency and years of reliable service.





Performance™ 17 Air Conditioner Shown

# The Carrier® Difference

If you could look under the hood of a Carrier Performance™ Series air conditioner, you'd see what drives the performance: a serious commitment to quality. Our microtube coil technology saves space and provides lasting comfort with its corrosion-resistant construction. In addition, some models include innovative extras like a two-speed compressor for added benefits like higher efficiency and even, consistent comfort.

When installed with a custom-matched Carrier indoor furnace or fan coil and a Côr® Wi-Fi® thermostat, our two-stage air conditioners can operate on low-stage up to 80% of the time to keep airflow and temperatures even and consistent while adding humidity control during cooling operation. As a result, this system can deliver the enhanced comfort and reduced energy use compared to standard systems.

Visit carrier.com for model comparisons and product specifications.

Explore the full line of Carrier air conditioners and other system components to find the ideal fit for your home.

## 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 continues to improve on our founder's breakthroughs, introducing new technologies that make life at home even cooler. Today, our 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.



www.airmaxx.com 619-655-3010 San Diego's Best Heating and Air Conditioning Company











turn to the experts 💋



