Air conditioners are powered by electricity. You can compare efficiencies of different air conditioner models by checking the SEER (Seasonal Energy Efficiency Ratio) ratings, available through your Carrier dealer or manufacturer web site. The published ratings provide a standardized method for comparing how much cooling performance you get for the electricity 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 air conditioner 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 air conditioners, be sure to look at the SEER ratings before you make your decision.

### Greater Operational Efficiency

<table>
<thead>
<tr>
<th>SEER</th>
<th>$197</th>
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<tr>
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</table>

### Extra-Efficient Air Conditioner

Designed with Your Comfort in Mind

Willa Carrier’s meticulous attention to quality and detail led to a major cultural 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 review 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 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.

### Energy Savings

Integrating air purifiers provides reliable, high-efficiency air purification while improving indoor air quality and energy savings.

**Integrating a Carrier**

provides reliable, high-efficiency air purification while improving indoor air quality and energy savings.

Evaporator Coils in carriers with the proven outdoor unit efficiency and years of reliable service.

### The Total Indoor Comfort System

Integrating a Carrier® System for Every Season

Integrating a Carrier® System for Every Season

### Infinity® Series

Air Conditioners

Two-Stage, Extra-Efficient Air Conditioners with up to 21.0 SEER

Infinity® series two-stage air conditioners offer plenty of potential for annual savings while providing extra-comfortable cooling. When compared to a standard efficiency air conditioner (13.0 SEER), you can save up to $121 a year.* And, if you are replacing an older, less efficient model, the savings can be even more significant.

### Carrier® Systems for Unmatched Performance in Every Season

A member of the United Technologies Corporation family, stock listed on NASDAQ.

Satisfaction guaranteed. For installed systems, a ten-year parts warranty is available with a sheet metal pick-up.

Sealed-refrigerant systems are factory sealed; hermetic systems are manufactured with a ten-year pick-up.

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### 21.0 SEER

The Total Indoor Comfort System

Integrating a Carrier® System for Every Season

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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 later be known as the "Father of Modern Air Conditioning." 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 and showed the way for over a century of once-impossible innovations. 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 continue looking for ways to improve our products, our environment and our world.

Carrier® Infinity® series two-stage air conditioners offer proof of the commitment by delivering reduced energy usage and enhanced comfort control in the environment that matters most – your home.

Leaders in Technology

Innovative technology plays such an important role in your comfort and efficiency you deserve while staying ahead of industry trends and global initiatives. All year long, humidity affects the temperature at which you feel most comfortable. Our Carrier® Ideal Humidity System® technology plays such an important role in your comfort. When you add the Infinity air conditioner, control humidity levels no matter what the temperature. This smart system can adjust performance and provide maintenance reminders on the Infinity control.

The Carrier® Infinity® series air conditioners represent years of design, development and testing with one goal in mind – making you more comfortable. We have taken the lead in creating new technologies that deliver the comfort and efficiency you deserve while staying ahead of industry trends and global initiatives.

It’s About Your Comfort

Carrier gives you ultimate control of comfort, performance and energy savings when you include an Infinity variable-speed system in your new Infinity air condition system. This system provides unprecedented control of not only temperature, but also humidity, automation, fan speed, weekly comfort schedules and more.

Carrier’s Smart Electronics track system performance and alert you to maintenance services and provide servicing reminders so when it’s time to change the filter.

Puruf® refrigerant is environmentally sound and won’t deplete the ozone layer. Carrier systems with Puruf refrigerant set the standard for environmentally sound air conditioners and heat pumps.

Uncompromising Quality

You don’t lead an industry for more than 100 years by accident. Carrier has maintained its position and reputation through relentless uncompromising quality control at every stage of production from concept to completion. Once our product is installed at your home, you can be confident that durable construction and built-in reliability features ensure your comfort for years to come.

• Building in reliability: Forward-extruded fan blades enhance performance and meet demand reduction requirements.
• Smart electronics that monitor system operation and a compressor-protecting filter offer help keep critical components operating at their best.
• Durability: WeatherArmor™ ultra protection shields the unit from hail, errant soccer balls, lawn equipment and other hazards.
• Our combination of a galvanized steel cabinet, powder coated finish and baked-on powder provides superior rust protection and keeps your system looking its best for years.

The Carrier® Infinity® series air conditioners offer a new level of energy efficiency. A 20-year limited warranty on parts makes it one of the most energy-efficient series on the market. This warranty period is the longest in the industry, which is why we are confident that our 20-year limited warranty will provide you with years of worry-free cooling performance. A 10-year limited warranty is also available on carrier.com.

As an ENERGY STAR® partner, Carrier Corporation has determined that the Infinity series air conditioners meet ENERGY STAR guidelines for energy efficiency. Backed by Carrier’s unmatched commitment to innovation and quality, you can rest assured that your Carrier air conditioner has been designed to meet ENERGY STAR guidelines. This is reflected in the ENERGY STAR® logo and statement located on the product.

For a complete list of ENERGY STAR qualified products, visit carrier.com. Use the ENERGY STAR® logo and statement as a guide when selecting new equipment and appliances. It indicates that the product meets current ENERGY STAR guidelines when compared to similar products.

WARRANTY

To the original owner, the Carrier Infinity series two-stage air conditioners are covered by a 10-year limited warranty on parts. The warranty term is 10 years if not timely registered. The warranty period is five years if not registered within 90 days of installation. See warranty certificate at carrier.com for complete details and restrictions. See our Carrier dealer about optional labor warranties.

1. *Based on testing as described by ARI 270-95 in cooling mode.

2. ** Per standard testing as described by ARI 270-95 in cooling mode.

3. Not available on all models.

4. Standard system installation involves one air conditioner and one thermostat. Two-stage systems are recommended for larger homes.

5. System airflow is based on Carrier Insulation Value (CIV) test.

6. This system can control multiple comfort schedules, maintenance services and provide servicing reminders so when it’s time to change the filter.

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Environment

Innovation and the controlling the indoor environment is mankind’s most elusive challenges by Over 100 years ago, a humble but products, our environment and our world. Our accomplishments, but instead inventor, he was also an avid outdoors-. Yet in addition to being an accomplished career. His genius would forever and paved the way for over a much more.

Technology

Environmentally Sound Refrigerant

Carrier led the industry in developing refrigeration systems back in 1936. Millions of Puron refrigerant units in operation today are a testament to the reliability, durability and enduring popularity of these products.

Maximum Comfort and Peace of Mind

By combining the creative Infinity control with the state-of-the-art cooling and heating system, Carrier provides a peace of mind. Our Infinity control board in the air conditioner itself, Carrier puts you in complete control of your comfort system just for dehumidification in the cooling season. A Programmable Comfort System can be fully customized for a wide range of comfort, performance and energy efficiency.

Extra-Convenient Operation

Standard systems incorrectly blow cooled air at one speed before shutting off, which can lead to a wildly fluctuating temperatures. The Infinity series air conditioners provide multi-stage operation, with speeds you can choose. Each stage of operation contributes to reduced energy usage, helping achieve up to 12.1 EER and 30% energy savings.

Puron® refrigerant is environmentally sound and won’t deplete the ozone layer. This highly efficient system provides unparalleled control over not only temperature, but also humidity, dehumidification fan speed, weekly comfort schedules and more. This smart system can even monitor operation and maintenance items and provide service reminders such as when it’s time to change the filter.

Infinity air conditioners are ENERGY STAR® qualified. This means the air conditioner and heat pump must meet ENERGY STAR guidelines for energy efficiency. By combining the intuitive Infinity® control with the Infinity product, you control comfort for years to come.

It's About Your Comfort

The Carrier® Infinity® series air conditioners represent years of design, development and testing with one goal in mind – making you more comfortable. That’s why Carrier gives you ultimate command over the comfort system just for dehumidification in the cooling season. This system provides unparalleled control over not only temperature, but also humidity, dehumidification, fan speed, weekly comfort schedules and more. This smart system can even monitor operation and maintenance items and provide service reminders such as when it’s time to change the filter.

Puron® refrigerant is environmentally sound and won’t deplete the ozone layer. Carrier systems using Puron refrigerant show exceptional reliability and keeps your system looking its best for years.

Limited Warranty

In addition to the limited warranty on the Carrier® Infinity series air conditioners and heat pumps, a limited warranty is provided for the Puron® refrigerant system. The applicable warranty period is for 10 years.

Uncompromising Quality

You don’t lead an industry for more than 100 years by accident. Carrier has maintained a position and reputation through digging into uncompromising quality at every stage of its product life-from concept to completion. Once our product is installed at your home, you can be confident that durable construction and built-in reliability ensure your comfort for years to come.

• Durability: WeatherArmor™ Ultra protection shields the system from wind, sand, snow and rain, impact and other hazards. Our combination of a galvanized steel cabinet, covered coil guard and baked-on powder paint provides superior rust protection and keeps your system looking its best for years.

Carrier Corporation is one of the world’s leading manufacturers of residential and commercial HVAC systems. For more information visit carrier.com.

As an ENERGY STAR® partner, Carrier Corporation has determined that the Infinity series air conditioners meet ENERGY STAR guidelines for energy efficiency.

An ENERGY STAR® qualified air conditioner and heat pump must be matched with appropriate coil components to meet ENERGY STAR qualifications. The system must be installed according to the manufacturer’s specifications and properly tested.
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 go on to become one of the most influential inventors in history. Thanks to his vast vision, Carrier® technology has driven unprecedented efficiency gains in home and commercial settings.

Carrier® technology enabled incredible advancements in health care, manufacturing processes, food preservation, art and historical conservation, indoor comfort and much more.

Carrier’s foresight changed the world and paved the way for over a century of on-once-impossible innovations. In addition to being an accomplished inventor, he was also an avid conservationist. 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 continue to look for ways to improve the products, our environment and our world.

Carrier® Infinity® series two-stage air conditioners offer proof of the commitment by delivering reduced energy usage and enhanced comfort control in the environment that matters most – your home.

Leaders in Technology

Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners meet ENERGY STAR® guidelines for energy efficiency. Carrier® Infinity® series air conditioners meet ENERGY STAR® guidelines for energy efficiency.

As an ENERGY STAR® partner, Carrier Corporation has determined that the Infinity series air conditioners meet ENERGY STAR® guidelines for energy efficiency.

Innovation and the Environment

You don’t lead an industry for more than 100 years by accident. Carrier has maintained its position through innovation, reputation and integrity. Uncompromising quality control at every stage of production links us to our original concept to create a product that over the course of its lifetime, delivers outstanding performance with minimal effort. Today, Carrier® infinity is the standard for performance well ahead of industry competitors. Today, Carrier air conditioners and heat pumps show exceptional reliability and are a testament to our industry leadership.

Limited Warranty

The Carrier® Infinity® series air conditioners represent years of design, development and testing with one goal in mind – making you more comfortable. We have taken the lead in creating new technologies that deliver the comfort and efficiency you deserve while staying ahead of industry trends and global initiatives.

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What Efficiency Means to You

Air conditioners are powered by electricity. You can compare efficiencies checking the SEER (Seasonal Energy Efficiency Ratio) ratings, available ratings provide a standardized method for comparing how much cooling performance you get for the electricity you use.

When using these ratings is a lot like miles you use.

Part of that equation is our nationwide network of experts you can turn to for all your indoor comfort needs. Your local Carrier dealer is well equipped to evaluate your home – everything from 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.

Infinity two-stage air conditioners offer a range of efficiencies up to 21.0 SEER to potentially reduce your energy usage and environmental impact.

Greater Operational Efficiency

<table>
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<tr>
<th>SEER</th>
<th>Cost Savings</th>
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<tbody>
<tr>
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Infinity” offers two-stage air conditioners with efficiencies up to 21.0 SEER.

Innovative Air Conditioners provide variable high-efficiency cooling for a wide range of cooling and energy savings.

High-Efficiency Comfort provides variable high-efficiency cooling for long-term comfort and energy savings.

Infinity® Gas Furnace provides variable high-efficiency heating for long-term comfort and energy savings.

Infinity Cents is Shasta Lake,
Air conditioners are powered by electricity. You can compare efficiencies of different air conditioner models by checking the SEER (Seasonal Energy Efficiency Ratio) ratings, available through your Carrier dealer or manufacturer web site. The published ratings provide a standardized method for comparing how much cooling performance you get for the electricity 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 air conditioner performance will vary based on the age and condition of your home, personal comfort preferences, weather patterns in your area and much more.

When comparing air conditioners, be sure to look at the SEER ratings before you make your decision. If you are replacing an older, less efficient model, the savings can be even more significant. For example, switching from a standard efficiency air conditioner (13.0 SEER) to a 21.0 SEER two-stage model can save you up to $121 a year.* And, if you are replacing an older, less efficient model, the savings can be even more significant.

*Values based on AHRI Method for estimated operating cost using U.S. average cooling hours in 2011.