



The new degree of comfort.®

Air | Air Conditioners
RA17

THE COMFORT

YOU DESERVE

The EcoNet® Enabled Rheem® *Classic Plus*® Series Two-Stage Air Conditioner offers the solid technology and energy-saving performance you've come to expect from Rheem. It's the quiet indoor comfort your family deserves.

RA17 *Classic Plus* Series
Cooling Efficiencies up to 17 SEER / 13 EER



Quiet & Efficient

Our new air conditioners are designed to perform both efficiently and quietly, delivering home comfort you can count on when you need it most.

Increased Comfort

The Two-Stage Copeland Scroll™ UltraTech™ compressor provides more precise temperature control and humidity levels for increased comfort.

Smart Controls & Alerts

Innovative technology sends you important alerts and reminders to keep your system working at its best. Plus, it's easy to adjust your comfort settings from home or away².





Our Philosophy of Innovation

We meticulously evaluated every detail of this product from every angle, considering the work that goes into installing and servicing our products, as well as how we can deliver the very best homeowner experience. And then we take it a step further. That's 360°+1. And that's why you can count on your air conditioner to bring you and your family years of comfort.



The Rheem® RA17 *Classic Plus*® Series Air Conditioner is designed to operate with the EcoNet® Smart Thermostat. This easy-to-use thermostat optimizes system performance and includes great features like:

- Simple scheduling and one-touch energy savings
- Remote access via the EcoNet App
- Important equipment alerts sent directly to your phone or email
- Convenient voice control – just ask “Alexa, make home cooler”³



Dependable & Legendary Performance

The **1 Two-Stage Copeland Scroll™ UltraTech™ compressor** makes the *Classic Plus* Series as efficient as it is durable. A Single-Stage unit runs at one speed, but the Two-Stage RA17 modulates between two speeds—high and medium. It will operate on medium speed most of the time, providing more precise temperatures and lower humidity while also reducing energy use. The system only operates on high when necessary during peak, warm weather conditions. The compressor also has 70% fewer moving parts—which means you get a unit that's more efficient and more reliable. The **2 optimized fan orifice** contributes to quieter operation, optimal airflow and better overall performance. Simply put, you get efficient comfort that lasts a very long time.

A Quieter & More Durable Unit

It starts with our smart new **3 composite base pan**. The design helps eliminate corrosion and adds to quieter performance. Extensive UV testing was done to ensure that the base pan stays looking new for years to come. Our improved refrigerant tubing design also contributes to a quieter, more reliable operation. For added strength, **4 curved louver panels** and **5 rugged corner posts** on the exterior do an excellent job of protecting the inside.



EcoNet Mobile App



EcoNet Smart Thermostat

Benefits At-A-Glance

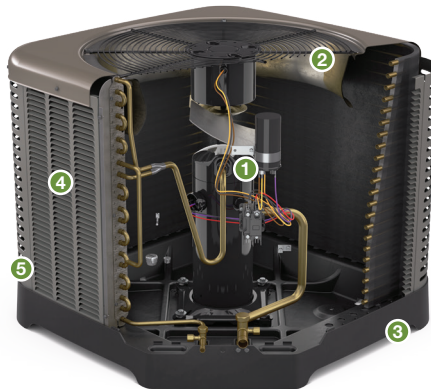
Cooling Efficiency:
Up to 17 SEER / 13 EER

Sound Level:
Features like our smart new composite base pan contribute to quieter operation

Available Sizes:
2-, 3-, 4- and 5-ton

Compressor:
Two-Stage Copeland Scroll UltraTech compressor for enhanced comfort and greater efficiency

Limited Warranty⁴:
Conditional unit replacement—10 years
Parts—10 years



Note: Image above is for feature illustration. Actual unit height may differ.



Rheem Heating, Cooling & Water Heating

As the only brand bringing innovative air and water solutions to homes and businesses around the world, Rheem continues to deliver advanced comfort, savings and experiences to our customers—just as we've done for nearly 100 years.

To learn more about our products, including our line of Integrated Home Comfort Solutions, visit us at Rheem.com



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In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

Rheem.com

YOUR LOCAL RHEEM CONTRACTOR

¹Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit energystar.gov. ²WiFi broadband internet connection required. Download the EcoNet App from the App Store® or Google Play® to set up your EcoNet Smart Thermostat. Receipt of notifications depend on home WiFi set up. ³Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. ⁴For complete details of the limited and conditional warranties, including applicable terms and conditions, contact your local contractor or go to Rheem.com for a copy of the product warranty certificate. Conditional warranties must be registered through RegisterMyUnit.com.

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