

COOLING YOU CAN COUNT ON

 Air | Air Conditioner
RA13NZ



ENDEAVOR™

Rheem® Endeavor™ Line *Classic*® Series

The Rheem Endeavor Line *Classic* Series RA13NZ Air Conditioner is ENERGY STAR® certified and provides excellent value and reliable comfort. It's designed for lasting energy-efficient comfort that saves you money while delivering peace of mind.

[Rheem.com/Endeavor](https://www.Rheem.com/Endeavor)





We Thought of Everything... & Then Some

We evaluate every detail of a product from top to bottom, inside and out and every angle in between. That's 360+1. And that's why you can count on this air conditioner to bring you and your family years of efficient and dependable comfort.

Innovation You Can Count On

Patented industry-first features and 360+1 design make the Rheem Endeavor RA13NZ a smart choice.



Peace-Of-Mind Performance

Relax, you're covered by one of the best warranties in the industry¹—10 Year Conditional Parts.



Less Environmental Impact

The 7mm condenser coil² provides a decrease in refrigerant requirements up to 15%, lowering the amount of greenhouse gases emitted while contributing to Rheem's sustainability goal of a 50% reduction in our greenhouse gas footprint by 2025. A win for all of us.



Durable Curb Appeal

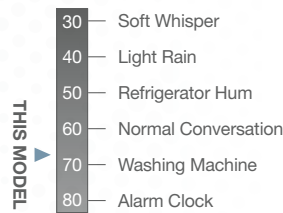
Curved louvered panels and rugged corner posts provide excellent protection to internal components, while modern cabinet aesthetics including the corrosion-resistant composite base pan and powder coat paint system allow your unit to put its best face forward for years to come.



Quiet Operation

Efficient home comfort shouldn't be noisy. That's why our air conditioners are designed with acoustics in mind. Integrated sound-dampening features such as refrigerant tubing design, fan blade approach, composite base pan and innovative compressor and drive technologies let you enjoy more efficiency—and less noise.

SOUND RATING³



FEATURES AT A GLANCE

Cooling Efficiencies Up To:
15.2 SEER2 / 12 EER2

Nominal Sizes: 1.5 to 5 Tons

Cooling Capacities: 17.1 to 55.5 kBTU

EcoNet[®] Enabled: No

Sound Rating³: As low as 68 dB

Compressor Type: Single-Stage

Condenser Coil Type²: 7mm

PlusOnes:



PlusOne[®] Expanded Valve Space – Provides a minimum working area of 27-square in.



PlusOne Triple Service Access – 15 in. wide industry leading corner service access, two-fastener removable corner and easily removable individual louver panels

Limited Warranty¹:

Conditional Parts – 10 Years (registration required)



Among Air Conditioners, This One's a Star⁴

Earning ENERGY STAR[®] recognition means products meet strict energy efficiency guidelines set by the U.S. Environmental Protection Agency. ENERGY STAR certified heating and cooling equipment can enhance the comfort of your home while saving energy—which saves money on utility bills and protects our climate by reducing harmful carbon pollution and other greenhouse gases.



TESTED. TRUSTED. TOUGH.

From the smallest part to complete comfort systems, we build quality into everything we make so we can be sure it's tough enough to deliver the ultimate performance you can count on day after day, year after year. That reliability is what makes Rheem different—and better.



Rheem.com

Nearly 100 Years of Innovation

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.



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



To learn more visit
Rheem.com/Endeavor

¹For 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. ²5-ton models feature a 3/8 in. condenser coil. ³Based on Internal R&D Testing, May 2022. Sound levels are also dependent on proper installation and location of outdoor product. ⁴Proper sizing and installation of equipment is critical to achieve optimal performance. Ask your contractor for details or visit EnergyStar.gov.

