

COUNT ON COOL COMFORT

Air | Air Conditioner
WSA14AY



ENDEAVOR



Ruud® Endeavor® Line Choice™ Series

The Ruud Endeavor Line Choice Series WSA14AY Air Conditioner is ENERGY STAR® certified and combines value with reliable comfort. It offers lasting, energy-efficient performance so you can relax while saving money.

Ruud.com/Endeavor



RELY ON RUUD.™



ENDEAVOR[®]



Innovation You Can Count On

Patented industry-first features and advanced design make the Ruud Endeavor WSA14AY a smart choice.



Peace-Of-Mind Performance

Relax, you're covered by a dependable warranty¹—10 Year Conditional Parts.



Less Environmental Impact

The 7mm condenser coil provides a decrease in refrigerant requirements up to 15%, lowering the amount of greenhouse gases emitted while contributing to our sustainability goal of a 50% reduction in our greenhouse gas footprint.² A win for all of us.



Rugged Curb Appeal

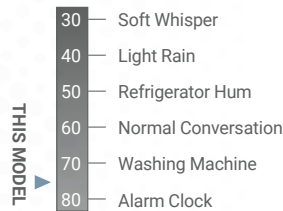
A fully louvered steel legacy cabinet features durable construction to protect from yard hazards and weather corrosion while using less refrigerant and providing enhanced dependability. This model also features a one-piece drawn and painted base pan. The pan elevates the coil off the pad helping minimize corrosion while also reducing sound.



Quiet Operation

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

SOUND RATING³



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.



Designing for Sustainability with Low GWP

For 2025, the Environmental Protection Agency (EPA) has set a global warming potential (GWP) limit of 700 for refrigerant used in heating and cooling systems. This new requirement will result in a 78%⁵ lower GWP than previous-generation refrigerants—with only minimal changes to system installation. For us, this is another step toward our continued sustainability goal of reducing greenhouse gas emissions, while still delivering an exceptional level of energy efficient, dependable comfort.

FEATURES AT A GLANCE

Cooling Efficiencies Up To:
15.2 SEER2 / 12 EER2

Refrigerant Type: R-454B

Nominal Sizes: 1.5 to 2.5 Tons

Cooling Capacities:
17.1 to 28.6 kBTU

Sound Rating²: As low as 74 dB

Compressor Type: Single-Stage

Condenser Coil Type: 7mm

Feature Highlights:

Expanded Valve Space –

Provides a minimum working area of 27-square inches

Refrigerant Detection System[™] –

Integrated, patented design providing system protection and homeowner peace-of-mind with low GWP refrigerant monitoring

Limited Warranty¹:

Conditional Parts – 10 Years
(registration required)



To learn more visit
Ruud.com/Endeavor

Innovating Since 1925



Ruud.com

As the only brand bringing innovative air and water solutions to homes and businesses around the world, Ruud continues to deliver advanced comfort, savings and experiences to our customers—just as we've done since 1925.



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Rheem Sales Company, Inc. manufactures the Ruud brand of residential heating & cooling products. In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

¹For complete details of the warranties, including applicable terms and conditions, contact your local Contractor or go to Ruud.com for a copy of the product warranty certificate. ²Rheem's goal is to release by 2025 a line of heating, cooling, and water heating products that reduce greenhouse gas emissions by 50% as compared to products available in 2019. Reduction calculations will be based on the products' use phase emissions only and utilize average emission factors to account for variability in electricity grids. Reduction calculations will not consider upstream or manufacturing impacts, but use phase emissions account for the majority of the products' impact. At this time, these figures have not been independently verified by a third party. ³Based on Internal R&D Testing, 2024. 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. ⁵When comparing the GWP of R-454B to R-410A refrigerant.

