

Next-level
performance.



Rheem.com/Endeavor

ENDEAVOR®

Keep consistently comfortable year-round with the Rheem® Endeavor® Line of Heat Pumps and Air Conditioners. The Rheem Endeavor Line offers an excellent range of choices designed for lasting energy-efficient comfort that saves you money while delivering peace of mind.



engineered for **life™**

Relax with consistently hot... or cold temperatures



Peace-of-mind performance

Relax, you're covered by one of the best warranties in the industry¹—up to 10 Year Limited Parts + 10 Year Conditional Unit Replacement².



Reduced emissions

Households generate 72%³ of greenhouse gas emissions, so switching to a heat pump can make a big difference for the environment—today.



Quiet operation

Efficient home comfort shouldn't be noisy. That's why our air conditioners and heat pumps 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 noise⁴.



High comfort

Inverter-driven, variable speed compressor⁵ (between 40% and 100% of capacity), variable speed twin rotary compressor⁶ (between 45% and 70% of capacity, ramping up to 100% when required), two-stage⁷ (high, low) or single-stage⁸ technology work to continuously meet your ever-changing cooling needs. You'll enjoy steady temperature and advanced humidity control that combine to exceed your optimal comfort expectations.



Simplified install & service with Bluetooth technology



Built-in Bluetooth[®] connectivity¹¹ on many of the Heat Pump and Air Conditioner models make it faster and easier for your contractor to install and service your new system. This can help lower your costs and help make your home comfortable again—fast.

Earning ENERGY STAR[®] recognition means products meet strict energy efficiency guidelines set by the U.S. Environmental Protection Agency and several of the Rheem Endeavor Heat Pumps are ENERGY STAR[®] certified, offering annual energy cost savings¹⁰.



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.

With the EcoNet[®] app⁹ and EcoNet Smart Thermostat, you can remotely control your powered by EcoNet technology products, monitor your energy usage, and get real-time alerts and notifications for added peace-of-mind.

360⁺ 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 these heat pumps and air conditioners to bring you and your family years of efficient and dependable comfort.

- **Get peace-of-mind** – Receive proactive alerts, real-time notifications and service reminders to protect your home
- **Control and monitor** – Remotely manage temperature and choose operation modes for increased performance and efficiency
- **Increase savings & value energy management** – Set personalized schedules to match your daily routine and usage needs
- **Smart home integration** – Connect with other smart home systems for a more advanced living environment

Rheem[®] Endeavor[®] Line Heat Pump Series



Welcome year-round comfort into your home with the Rheem[®] Endeavor[®] Line of Heat Pumps. Each model is designed to provide super-efficient and consistent heating and cooling technology to keep your utility bills dependably low, season after season.

| | Prestige [®] | | Classic Plus [®] | | | Classic [®] | Select [™] | | |
|---|---|--|--|---|--|--|---|---|---|
| | RP19AY | RD18AY | RD16AY | RP17AY | RP15AY | RP14AY | WP15AY | WP14AY | WSP14AY |
| Cooling & Heating Efficiencies¹² Up To: | 20 SEER2 / 12.5 EER2 / 8.5 HSPF2 | 19 SEER2 / 13 EER2 / 10 HSPF2 | 17 SEER2 / 11 EER2 / 8.5 HSPF2 | 17 SEER2 / 11.7 EER2 / 9.5 HSPF2 | 16 SEER2 / 11.7 EER2 / 8.1 HSPF2 | 15.2 SEER2 / 11.7 EER2 / 7.8 HSPF2 | 15.2 SEER2 / 11.7 EER2 / 7.8 HSPF2 | 15.2 SEER2 / 11.7 EER2 / 7.8 HSPF2 | 15.2 SEER2 / 11.7 EER2 / 7.8 HSPF2 |
| Nominal Sizes | 2 to 5 tons | 2 to 5 tons | 2 to 5 tons | 2 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 2.5 tons |
| Cabinet Type Designator | iM | Universal Side-Discharge | Universal Side-Discharge | Universal Top-Discharge | iM | iM | iC | iC | iC |
| Cooling & Heating Capacities | 22.8 to 55 kBTU | 22.8 to 53 kBTU | 22.8 to 55.5 kBTU | 22.2 to 57 kBTU | 17.1 to 57 kBTU | 17.1 to 54 kBTU | 17.1 to 57 kBTU | 17.1 to 55 kBTU | 17.1 to 28.4 kBTU |
| Powered by EcoNet Technology | Yes | Yes | Yes | Yes | No | No | No | No | No |
| Sound Rating⁴ (as low as) | 58 dBA | 50 dBA | 50 dBA | 55 dBA | 73 dBA | 72 dBA | 73 dBA | 72 dBA | 73 dBA |
| Compressor Type | Inverter Driven, Variable Speed | Inverter Driven, Variable Speed Twin Rotary | Inverter Driven, Variable Speed Twin Rotary | Inverter Driven, Variable Speed Twin Rotary | Two-Stage | Two-Stage | Two-Stage | Two-Stage | Two-Stage |
| Condenser Coil Type | 3/8 in. | 7mm | 7mm | 7mm | 7mm | 7mm | 7mm | 7mm | 7mm |
| ENERGY STAR[®] Certified¹⁰ | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| ENERGY STAR[®] Cold Climate Certified | Yes | Yes | No | No | Yes | No | Yes | No | No |
| Bluetooth Connectivity¹¹ | Yes | Yes | Yes | Yes | No | No | No | No | No |
| PlusOne[®] Features & More (PlusOnes indicated in bold) | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ Rheem Contractor and EcoNet Apps ⁹ , built-in EcoNet and Bluetooth technology allow for easy install and diagnostics | Sound & Space Constraint Solution Patented Refrigerant Detection System¹⁴ Rheem Contractor and EcoNet Apps ⁹ , built-in EcoNet and Bluetooth technology allow for easy install and diagnostics | Sound & Space Constraint Solution Patented Refrigerant Detection System¹⁴ Rheem Contractor and EcoNet Apps ⁹ , built-in EcoNet and Bluetooth technology allow for easy install and diagnostics | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ Rheem Contractor and EcoNet Apps ⁹ , built-in EcoNet and Bluetooth technology allow for easy install and diagnostics | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ |
| Compatible Thermostat | EcoNet Smart Thermostat — Two-Stage 24V (Emergency Only) | EcoNet Smart Thermostat — Two-Stage 24V | EcoNet Smart Thermostat — Two-Stage 24V | EcoNet Smart Thermostat — Two-Stage 24V | Two-Stage 24V | Two-Stage 24V | Two-Stage 24V | Two-Stage 24V | Two-Stage 24V |
| Limited Warranty¹ | Conditional Unit Replacement – 10 years (registration required) — Parts – 10 years | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) |

Rheem[®] Endeavor[®] Line Air Conditioner Series



Keep cool, even when the utility bill arrives, with the Rheem[®] Endeavor[®] Line of Air Conditioners. Each model is designed to provide super high efficiency, keeping your home dependably comfortable.

| | Prestige [®] | Classic Plus [®] | Classic [®] | | | Select [™] | | | |
|---|---|--|--|--|--|---|---|---|---|
| | RA19AY | RA16AY | RA15AY | RA14AY | RA13NY | WA15AY | WA14AY | WSA14AY | WA13NY |
| Cooling Efficiencies¹² Up To: | 20 SEER2 / 13 EER2 | 17 SEER2 / 12 EER2 | 16 SEER2 / 13 EER2 | 15.2 SEER2 / 12 EER2 | 13.4 SEER2 / 9 EER2 | 15.2 SEER2 / 12 EER2 | 15.2 SEER2 / 12 EER2 | 15.2 SEER2 / 12 EER2 | 13.4 SEER2 / 9 EER2 |
| Nominal Sizes | 2 to 5 tons | 2 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 5 tons | 1.5 to 2.5 Tons | 1.5 to 5 tons |
| Cabinet Type Designator | iM | iM | iM | iM | iM | iC | iC | iC (Legacy Cabinet) | iC |
| Cooling Capacities | 22.8 to 54 kBTU | 22.8 to 56 kBTU | 17.1 to 56 kBTU | 17.1 to 55.5 kBTU | 17.1 to 55.5 kBTU | 17.1 to 57 kBTU | 17.1 to 55.5 kBTU | 17.1 to 28.6 kBTU | 17.1 to 57 kBTU |
| Powered by EcoNet Technology | Yes | No | No | No | No | No | No | No | No |
| Sound Rating⁴ (as low as) | 54 dBA | 72 dBA | 69 dBA | 70 dBA | 68 dBA | 69 dBA | 70 dBA | 74 dBA | 68 dBA |
| Compressor Type | Inverter Driven, Variable Speed | Two-Stage | Single-Stage | Single-Stage | Single-Stage | Single-Stage | Single-Stage | Single-Stage | Single-Stage |
| Condenser Coil Type | 3/8 in. | 7mm | 7mm | 7mm | 7mm ¹³ | 7mm | 7mm | 7mm | 7mm ¹³ |
| Bluetooth Connectivity¹¹ | Yes | No | No | No | No | No | No | No | No |
| PlusOne[®] Features & More (PlusOnes indicated in bold) | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ Rheem Contractor and EcoNet Apps ⁹ , built-in EcoNet and Bluetooth technology allow for easy install and diagnostics | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ | Expanded Valve Space and Triple Service Access Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ | Patented Refrigerant Detection System¹⁴ |
| Compatible Thermostat | EcoNet Smart Thermostat — Two-Stage 24V (Emergency Only) | Two-Stage 24V | Single-Stage 24V | Single-Stage 24V | Single-Stage 24V | Single-Stage 24V | Single-Stage 24V | Single-Stage 24V | Single-Stage 24V |
| Limited Warranty¹ | Conditional Unit Replacement – 10 years (registration required) — Parts – 10 years | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) | Conditional Parts – 10 years (registration required) |





Rheem.com

Innovating since 1925

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 over a century.



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

¹Registration is required for the conditional parts and unit replacement warranty (if applicable). For 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. ²Refer to the chart for specific warranty terms by product. ³Residential Building Electrification in CA: Consumer economics, greenhouse gases and grid impacts, April 2019. ⁴Based on Internal R&D Testing, 2024. Sound levels are also dependent on proper installation and location of outdoor product. ⁵Applies to RP19AY, RA19AY, RD18AY, RP17AY and RD16AY models. ⁶Applies to the RD18AY and RD16AY models. ⁷Applies to the RP15AY, RP14AY, WP15AY, WP14AY, WSP14AY and RA16AY models. ⁸Applies to the RA15AY, RA14AY, RA13NY, WA15AY, WA14AY, WA13NY and WSA14AY models. ⁹Wi-Fi 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 Wi-Fi setup. Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. ¹⁰Proper sizing and installation of equipment is critical to achieve optimal performance. Heat pumps must be matched with appropriate coil components to meet ENERGY STAR[®] criteria. Ask your contractor for details or visit EnergyStar.gov. ¹¹Applies to the RA19AY, RP19AY, RD18AY, RP17AY and RD16AY models. ¹²SEER (Seasonal Energy Efficiency Rating) / EER (Energy Efficiency Ratio) / HSPF (Heating Seasonal Performance Factor): The higher the SEER / EER / HSPF rating, the more efficient the unit. ¹³5-ton models feature a 3/8 in. condenser coil. ¹⁴Factory- or field-installed in the furnace coil or air handler and is applicable to the complete heating and cooling system featuring Low GWP Refrigerant (A2L).

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System option with heat pumps only

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