



The new degree of comfort.™

Air | **Air Handlers
RH2T**

COMF^oRTABLY

QUIET AND EFFICIENT

Designed with energy efficiency and quiet operation, the **Rheem EcoNet™ Enabled High-Efficiency Two-Stage RH2T Air Handler** gives you a higher level of comfort while keeping your utility bills low. **Now that feels comfy.**



Advanced Comfort

The Rheem High-Efficiency Air Handler adjusts airflow in the home to help control humidity. Airflow can be set for specific needs, so your home feels just the way you want it.

Quiet and Efficient

The sturdy design of the Rheem High-Efficiency Air Handler provides excellent thermal and sound insulation, which means you get quiet and efficient comfort.

EcoNet™

This innovative technology allows you to control your comfort from home or away.*



INTEGRATED HOME COMFORT

Rheem.com

We Thought of Everything... And Then Some.

Rheem Air Handlers were developed using our 360°+1 design philosophy, which means every detail of the product is meticulously evaluated from every angle. We consider 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 Rheem Air Handler to bring you and your family years of comfort.



The RH2T Air Handler is designed to operate with the EcoNet Smart Home System. EcoNet technology combines select Rheem Heating, Cooling and Water Heating solutions into one integrated network so you can effortlessly manage home comfort and energy usage from anywhere with the control center, free mobile app or mobile-friendly web portal.



Humidity Control A new Rheem Air Handler will help manage humidity levels in the home, improving your comfort and helping you save money on energy bills.

Efficient Heating & Cooling Rheem Air Handlers also feature a flexible design that allows them to meet the needs of a variety of systems. Your Contractor will recommend a unit that will best meet your home's airflow needs. The **1 factory-installed indoor aluminum cooling coil** is the key component for your air handler. The coil is essential to humidity control and improved system performance, and the high-quality standards used in manufacturing ensures a long-lasting, reliable performance.

The Rewards of Rheem Proven Quality

Quiet Operation The Rheem RH2T Air Handler is designed with a **2 sturdy steel cabinet** with **3 one inch of foil-faced insulation**, offering excellent thermal and sound insulation.

Versatile Design The 4-way convertible design of Rheem Air Handlers allows the unit to fit in with the design of your home. An expansion valve allows the air handler to work in conjunction with either an air conditioner or heat pump. A drain pan can be used in multiple positions. Options for power connection provide installation flexibility – no matter where the unit is located in your home.

Easy Service Rheem Air Handlers have been engineered to provide your technician easy access to all internal components, helping any service time stay short and simple.

Rheem Quality The RH2T Air Handler features a new lanced fin design for maximum performance and increased efficiency. A new high-grade condensate drain pan keeps the unit operating smoothly, especially when the weather heats up. And the corrosion-resistant aluminum endplates keep your unit looking as good as it runs.

YOUR LOCAL RHEEM CONTRACTOR

Benefits At-A-Glance

Motor:
Constant Torque (ECM)
Two-Stage Airflow

Evaporator Coil:
All-aluminum

Limited Warranty:**
Conditional parts warranty -
10 years



Rheem Heating, Cooling
& Water Heating

Founded in 1925, our mission is still simple: help your family enjoy a new degree of comfort with solutions that keep you cool in the summer, warm in the winter and enjoying hot water year-round. To learn more about our products, including our line of Integrated Home Comfort Solutions, visit us online at Rheem.com.



Rheem USA
5600 Old Greenwood Road
Fort Smith, Arkansas 72903



Rheem Canada Ltd./Ltée
125 Edgeware Road, Unit 1
Brampton, Ontario L6Y 0P5

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

*Purchase and installation of EcoNet WiFi Kit required. WiFi Broadband Internet connection required. Must be paired with EcoNet Enabled air conditioner or heat pump.

**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. Conditional warranties must be registered through registmyunit.com.

