



# Air Conditioning

## Value Series | Model: 14AJM 14.5 SEER Condensing Unit



relax  
It's Rheem®



When you look at the benefits provided, you'll see that you can depend on Rheem Condensing Units to deliver the quality and value you expect.

- **Durability for Years to Come**

While blending effortlessly into your home's landscape, the attractive, low-profile, louvered, *Neutra Green™* steel cabinet provides style and protection from yard hazards and weather extremes. With this durable construction, you can count on years of ease when you depend on Rheem for your home comfort needs.

- **Tranquility of Quiet Operation**

Air is discharged through a unique grille pattern located on top of the unit, and is directed upward and away from bushes and shrubs. This discharge pattern allows for quiet fan operation and low noise levels, which you and your neighbors will appreciate.

- **Simple, Low Cost System Maintenance**

Contractor-preferred access, to the internal components of the unit, is easily obtained by removing one service panel or the top grille, keeping service time and expense to an absolute minimum. This enhanced serviceability makes caring for your system as easy as 1-2-3.

- **Efficient Performance Maximizes Savings & Comfort**

The 14AJM model features cooling efficiencies up to 16.50 SEER/14 EER. The higher the SEER level, the greater your energy savings will be over time. When compared to lower SEER rated models, choosing a higher efficiency model will pay off with years of savings on your monthly energy bills.

- **Guaranteed Dependability**

The 14.5 SEER model features a ten-year conditional parts warranty (Registration Required). You can relax and simply enjoy the peace of mind you deserve with the worry-free operation of your Rheem Condensing Unit.

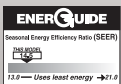
- **Eco-Friendly Product**

At Rheem, *green* is much more than **R-410A** the patented *Neutra Green™* color of our products. Our eco-friendly condensing units meet or exceed world environmental standards by utilizing Refrigerant 410A that does not contribute to ozone depletion in any way.



(IN CERTAIN MATCHED SYSTEMS)

- Efficiencies up to 16.50 SEER / 14 EER
- Nominal 1.5 to 5.0 Ton Cooling Capacities



"Proper 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 Contractors for details or visit [www.energystar.gov](http://www.energystar.gov)."

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Gotta Have a Rheem

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