



## Heat Pump Solutions

*There are  
some things  
in life  
you can always  
rely on.*

*Ruud Achiever<sup>®</sup> Series*

**Model UPQL-JAZ  
15 SEER**

- High efficiency for low cost cooling – up to 15.5 SEER/13 EER in certain matched systems
- Heating efficiencies up to 10.45 HSPF
- Broad range of cooling capacities from 18,100 to 60,500 BTU/H
- The quietest and most dependable scroll compressor made

**R-410A**



*Ruud is one of them.*

### **Quality That Endures**

The Ruud Achiever 15 SEER heat pump combines money-saving efficiency, whisper-quiet operation, environmental-friendliness and superb reliability to bring you total peace of mind in home comfort – year after year. Some heat pump systems cost more, some promise more – but nothing performs more reliably. It's that simple.

*Rely On*  
**RUUD**<sup>™</sup>

## A Look Inside



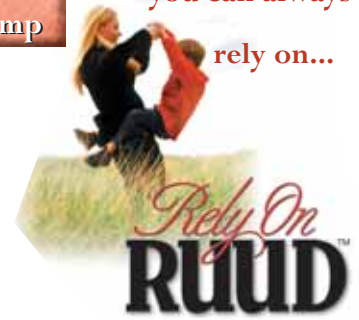
# R-410A

### Features & Benefits:

- 1. Durable Cabinet.** Our galvanized steel cabinet protects your Ruud unit from the elements, helping reduce maintenance expense.
- 2. Serviceability.** Service time and expense are kept to an absolute minimum. The removal of one panel provides your technician easy access to all internal components.
- 3. Low Corrosion. Low Sound.** A special base pan elevates the unit off the pad and away from corrosive condensation. More quiet performance and lower vibration levels also result.
- 4. Fan-tastic.** Our motor mount prevents damage to your fan motor, extending its service life.
- 5. Wrap-Around Coil.** High-quality copper tubing and corrosion-resistant aluminum fins provide better airflow, improved efficiency, and lower operating costs.
- 6. Compressor Protection.** If your refrigerant level is ever too high or low, on-board safeguards protect your compressor from damage.
- 8. Heart & Scroll.** The heart of your heat pump unit is the compressor. That's why this Ruud unit features a Scroll<sup>®</sup> Compressor – widely recognized as the industry standard for performance and durability.

Ruud Achiever<sup>®</sup> Series  
Model UPQL-JAZ  
15 SEER  
Heat Pump

There are some things in life you can always rely on...



### Limited Warranty Information

Ruud supports its equipment with strong warranties and reliable, professional service. The UPQL-JAZ Series has an 10-year limited compressor warranty. All other parts also have a ten-year conditional warranty (Registration Required).



### Protection You Can Count On

While your Ruud equipment is incredibly reliable and covered by an outstanding warranty, you can extend your warranty coverage with Protection Plus<sup>®</sup> extended service protection. Then you can relax and enjoy the comfort of your Ruud home comfort system – without worrying about the cost of parts or labor for unexpected repairs. And when Protection Plus is purchased in conjunction with your contractor's maintenance program, you can enjoy the peace of mind that your equipment will be both maintained and repaired – as needed and without additional expense. Ask your contractor about the variety of Protection Plus plans now available. For more information, call 1-877-276-4294 or visit [www.protectionplusonline.com](http://www.protectionplusonline.com).



### KwikComfort<sup>®</sup> Financing

**KWIK COMFORT<sup>®</sup>**  
FINANCING

Ask your Ruud contractor about KwikComfort<sup>®</sup> Financing, the easy and convenient way to finance everything associated with your Ruud equipment – your original equipment, all subsequent service, Protection Plus<sup>®</sup> extended service protection, and even the comfort options you might choose to add later.

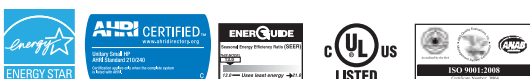


Ruud Heating, Cooling, & Water Heating  
P.O. Box 17010 • Fort Smith, AR 72917  
[www.Ruud.com](http://www.Ruud.com)

Ruud manufactures residential & commercial heating, cooling, & water heating products.

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

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