

13 43L

13 SEER Air Conditioners and Heat Pumps
R410a



Reliable performance
you can feel.



Feel comfortable and feel good at the same time.

413L

Built for years of worry-free performance, Armstrong Air™ air conditioners and heat pumps are a choice you can feel good about. That's because each unit delivers refreshing indoor comfort with high-quality components that stand up to the harshest weather conditions. On top of that, energy ratings of up to 14 SEER give you peace of mind knowing you are not paying too much for your cooling. With the 413L series, you get long-lasting reliability and efficiency at an exceptional value.



- Non-ozone-depleting R410a refrigerant
- Air Conditioners – Up to 14 SEER*
- Heat Pumps – Up to 14 SEER, 7.7 HSPF*
- All models UL-, ULc- and AHRI-listed
- 10-year limited warranty on compressor and parts**

Unit Dimensions

Model Number	Width (Inches)	Depth (Inches)	Height (Inches)
Air Conditioners			
4AC13L18P	24-1/4	24-1/4	24-1/2
4AC13L24P	24-1/4	24-1/4	24-1/2
4AC13L30P	24-1/4	24-1/4	28-1/2
4AC13L36P	24-1/4	24-1/4	28-1/2
4AC13L42P	28-1/4	28-1/4	28-1/2
4AC13L48P	28-1/4	28-1/4	36-1/2
4AC13L60P	28-1/4	28-1/4	32-1/2
Heat Pumps			
4HP13L18P	24-1/4	24-1/4	32-1/2
4HP13L24P	24-1/4	24-1/4	32-1/2
4HP13L30P	24-1/4	24-1/4	28-1/2
4HP13L36P	24-1/4	24-1/4	32-1/2
4HP13L42P	28-1/4	28-1/4	32-1/2
4HP13L48P	28-1/4	28-1/4	36-1/2
4HP13L60P	28-1/4	28-1/4	42-1/2

Quality design with built-in reliability and safety features

The **scroll compressor** is engineered for quiet performance and maximum durability, and internal pressure-relief valves protect the compressor from overheating. High-quality condenser coils have copper tubes with enhanced louvered fins for **increased heat-transfer efficiency**.

Energy-efficient, money-saving performance

With **energy ratings of up to 14 SEER**, 413L air conditioners and heat pumps can **reduce your energy costs** compared to older, less-efficient equipment.† You can also feel good knowing these units use **R410a refrigerant**, which meets government standards for ozone and environmental safety.

Ruggedly constructed cabinet and mechanical components

Every component is built to last. The durable, **corrosion-resistant cabinet** is made from a high-quality, prepainted steel. A robustly designed, sound-insulated motor and fan system offer an added measure of reliability.

**With specific AHRI matched system.*

***Warranty provides for a total of 10 years of limited warranty coverage (standard 5-year limited parts warranty, plus an additional 5-year limited extended parts warranty). Warranty must be registered online within 60 days of installation to qualify for 10-year coverage. Unregistered equipment defaults to 5-year coverage. See full warranty at www.alliedair.com for terms, conditions and exclusions.*

†Potential savings may vary depending on personal lifestyle, system settings, equipment maintenance, local climate, actual construction, and installation of equipment and duct system.



Due to our policy of continuous improvement, specifications are subject to change without notice.

Printed in U.S.A.
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