



413LE

13 SEER Air Conditioners and Heat Pumps  
R410A



**Newly designed for quiet comfort.**

From the inside out, AirEase air conditioners and heat pumps are designed for dependability, energy efficiency, quiet operation and up-to-date style. You gain a distinct comfort advantage, knowing every unit is built for years of worry-free performance. With features like the Copeland Scroll™ compressor and popular new paint color, the 413LE works and looks better than ever.

Air Conditioners – Up to 14 SEER\* ENERGY STAR® – qualified for 14 SEER matches  
Heat Pumps – Up to 14 SEER; up to 7.7 HSPF\*\*  
R410A refrigerant  
10-year limited warranty\*\*\* – compressor  
5-year limited warranty\*\*\* – parts



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).

Comfort Enhancements	
<b>Quality Construction</b>	You can count on AirEase 413LE air conditioners and heat pumps for years of dependable comfort. The <b>Copeland Scroll™ compressor</b> is engineered for maximum durability, while a built-in filter dryer helps protect the system from contaminants. Matched indoor components include <b>Microban® protected drain pans</b> which inhibit the growth of odor causing mold, mildew and bacteria. The <b>new platinum gray cabinet</b> , with <b>horizontal louvers</b> and <b>appliance-like seams and contours</b> , provides an attractive appearance designed to complement every home.
<b>Energy Efficiency</b>	With an <b>efficiency rating of up to 14 SEER</b> , these air conditioners and heat pumps can help <b>reduce your energy costs</b> compared to older, less efficient equipment.† You can feel good knowing these units use the new <b>R410A refrigerant</b> , which meets government standards for <b>non-ozone depleting appliances</b> .
<b>Quiet Comfort</b>	The air conditioners and heat pumps are designed to provide maximum comfort while keeping sound at a minimum. A heavy-duty <b>insulation blanket</b> surrounding the compressor and the wire-fan discharge keep fan noise to a minimum and direct air away from your home and landscaping. Heat pumps use <b>QuietShift™ technology</b> to control sound when the unit transitions into the defrost cycle.

<b>Unit Dimensions</b>			
<b>Model Number</b>	<b>Width</b>	<b>Depth</b>	<b>Height</b>
<b>Air Conditioners</b>	(inches)	(inches)	(inches)
4SCU13LE118	24-3/4	26-3/4	29-3/4
4SCU13LE124	24-3/4	26-3/4	33-3/4
4SCU13LE130	24-3/4	26-3/4	29-3/4
4SCU13LE136	24-3/4	26-3/4	29-3/4
4SCU13LE142	24-3/4	26-3/4	33-3/4
4SCU13LE148	29-3/8	31-1/4	43-3/4
4SCU13LE160	29-3/8	31-1/4	43-3/4
<b>Heat Pumps</b>			
4SHP13LE118	24-3/4	26-3/4	33-3/4
4SHP13LE124	24-3/4	26-3/4	33-3/4
4SHP13LE130	24-3/4	26-3/4	29-3/4
4SHP13LE136	24-3/4	26-3/4	33-3/4
4SHP13LE142	29-3/8	31-1/4	33-3/4
4SHP13LE148	29-3/8	31-1/4	37-3/4
4SHP13LE160	29-3/8	31-1/4	43-3/4

\*SEER-Seasonal Energy Efficiency Ratio

\*\*HSPF-Heating Seasonal Performance Factor

\*\*\* See your local Independent AirEase Dealer for complete details regarding warranty coverage.

† Actual cost savings may vary depending on personal lifestyle, system settings, equipment maintenance, local climate, actual construction, installation of equipment and duct system, hours of operation and local utility rates.

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