



LENNOX' ELITE® SERIES

Home Comfort Systems

HP13

Reliable and efficient home comfort



HOME COMFORT SYSTEMS
Innovation never felt so good.™

Elite® Series HP13 Heat Pump

Efficient design can result in significant energy savings

Dependable scroll compressor provides smooth, efficient and reliable operation

SmartHinge™ louvered access panels provide improved coil protection and fast, efficient servicing

ENERGY STAR® qualified (select models)

The HP13 heat pump is designed to deliver more comfort for your energy dollar, thanks to efficiency ratings of up to 14.00 SEER and 8.50 HSPF. At the heart of the system is a scroll compressor, which provides smooth, efficient and reliable operation.

EXCEPTIONAL, YEAR-ROUND ENERGY SAVINGS AND COMFORT

With its high-efficiency performance and dependable scroll compressor, the HP13 heat pump delivers exceptional comfort and value. It keeps your costs down and your home comfortable in the summer and winter.

BUILT WITH QUALITY INSIDE AND OUT

Advanced design features and rigorous testing of every component ensure the HP13 heat pump will provide dependable operation as well as reliable heating and cooling comfort.

Efficient Compared to an older heat pump, the HP13 heat pump can save you hundreds of dollars each year

The HP13 heat pump provides cooling efficiencies of up to 14.00 SEER and heating efficiencies of up to 8.50 HSPF. The higher the efficiency rating, the higher your energy savings. In the case of the HP13 heat pump, those savings can translate to hundreds of dollars each year.

EFFICIENCY RATING

Up to 14.00 SEER (Seasonal Energy Efficiency Ratio) and 8.50 HSPF (Heating Season Performance Factor).

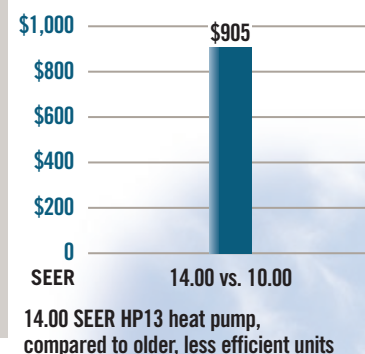
WARRANTY*

10-year limited warranty on the compressor.

5-year limited warranty on all remaining covered components.

*Applies to residential applications only. See actual warranty certificate for details.

5-YEAR COOLING SAVINGS



This chart compares the 5-year savings you can expect from an HP13 heat pump vs. units with lower efficiency ratings. The regions used to calculate household fuel and utility costs reflect a cross-section of cities in the U.S. using 2006 Department of Energy national average energy rates. In addition to geography, cooling costs are based on 3-ton capacity specifications, with 1,600 cooling hours per year. Your actual costs will vary depending on the weather, local fuel rates, systems settings and your personal lifestyle.



The HP13 heat pump can be combined with a gas furnace to enhance comfort and fuel efficiency by alternating between electric and gas heat, optimizing energy use and minimizing heating costs.

INNOVATIVE FEATURES FOR ENHANCED COMFORT AND EFFICIENCY

Precision-Balanced Direct-Drive Fan –
Provides a quieter environment outside your home.

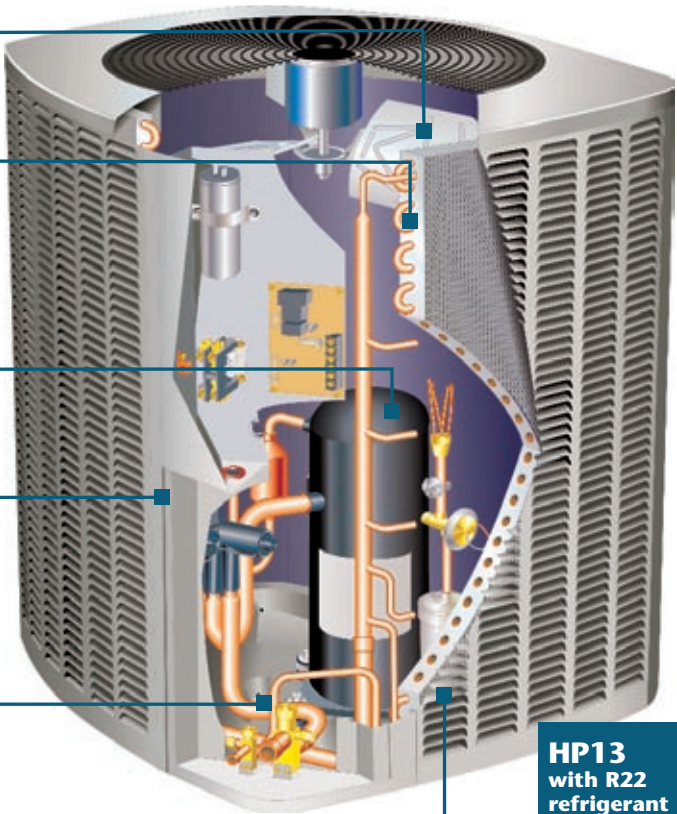
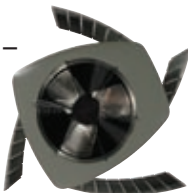
High-Efficiency Outdoor Coil –
Provides exceptional heat transfer and low air resistance for high-efficiency operation that can lower your cooling bills.

Dependable Scroll Compressor –
Provides smooth, efficient and reliable operation.

Durable Steel Cabinet –
Made to last with superior high-quality, pre-painted steel and textured finish. Tested to withstand the harshest environments.

Drainage Holes –
Prevent damaging moisture from collecting inside the basepan, ensuring longer product life.

SmarHinge™ Louvered Coil Protection –
Allows quick, easy access to interior components from all sides, so the unit can be serviced in minimal time, saving you money.



HP13
with R22
refrigerant

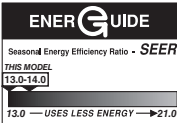
Up to
14.00 SEER
Up to
8.50 HSPF



Quality you can trust.
Constructed of heavy-gauge, pre-painted steel and tested in the most extreme environments to ensure maximum durability.

Elite® Series HP13 Specifications with R22							
HP13	018	024	030	036	042	048	060
Sound Rating – dB	76	76	76	76	78	78	78
Dimensions	HxWxD (in.)	35 x 27 x 28	35 x 27 x 28	31 x 27 x 28	35 x 27 x 28	35 x 30-1/2 x 35	39 x 35-1/2 x 39-1/2
	HxWxD (mm)	889 x 686 x 711	889 x 686 x 711	787 x 686 x 711	889 x 686 x 711	889 x 775 x 889	991 x 902 x 1003

Note: Due to Lennox' ongoing commitment to quality, all specifications, ratings and dimensions are subject to change without notice.

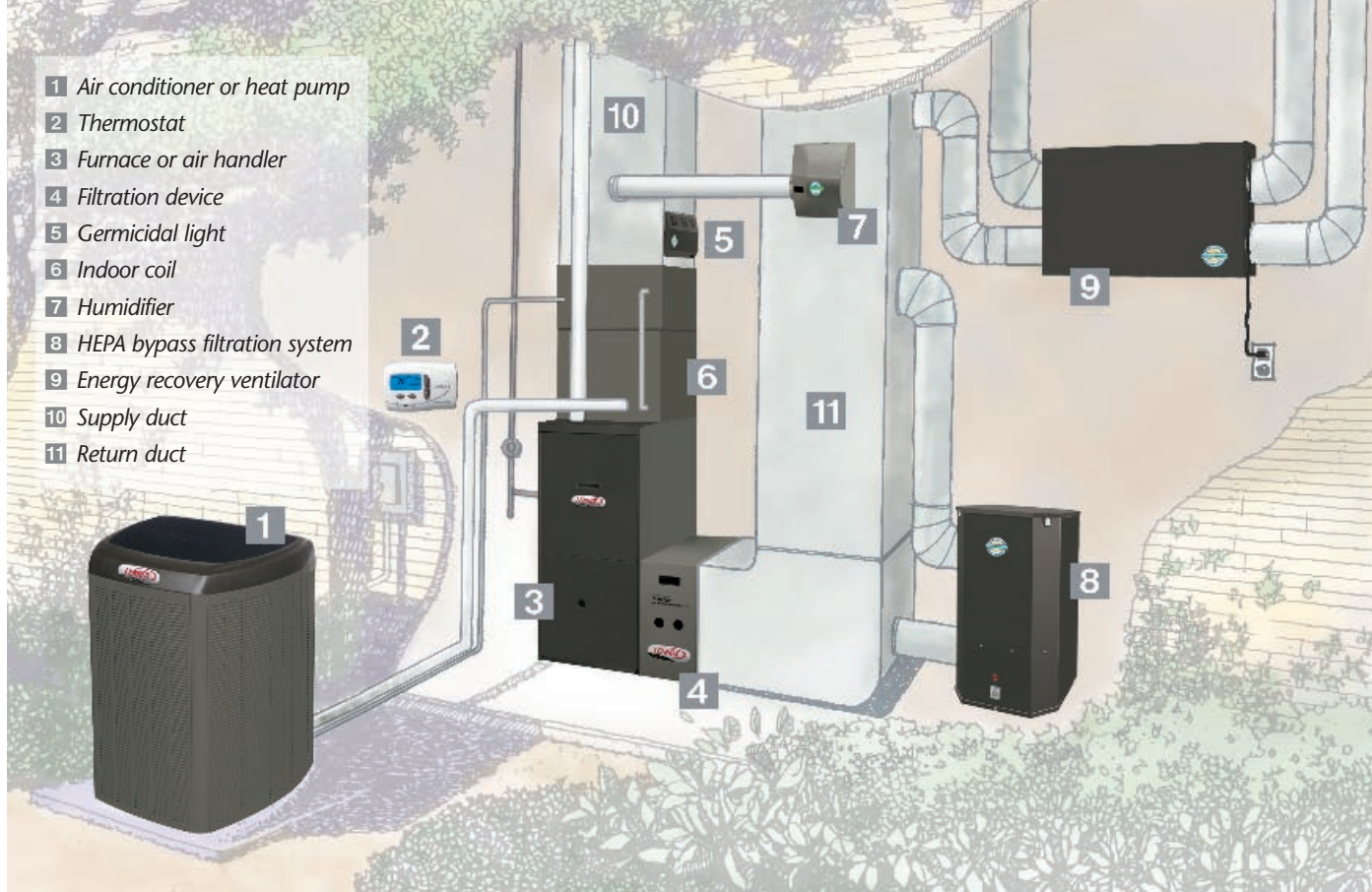


Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your Lennox dealer for details, or visit www.energystar.gov.



Lennox is proud of the fact that these products have earned the Good Housekeeping Seal.





CUSTOMIZE YOUR COMFORT

Lennox® heating, cooling and Healthy Climate® indoor air quality products are designed to provide efficient, economical comfort—not only as individual units, but also together as an integrated system. This combined network of products delivers on every comfort count, from consistent temperatures and balanced humidity to improved indoor air quality.

DEALERS YOU CAN COUNT ON

Choosing the right dealer for your home's heating, cooling and air quality needs is every bit as important as choosing the right brand. We think you'll agree our independent dealers are a big reason you can count on quality customer service whenever you call. Your Lennox dealer's dedication to quality shows in his knowledge, training and expertise in designing the right system for your home, installing it properly and keeping it running perfectly for many years to come.



HOME COMFORT SYSTEMS
Innovation never felt so good.™

© Lennox Industries Inc. 2005

Visit us at www.lennox.com, or contact us at 1-800-9-LENNOX.