

Heil Split System Comparison	MAINLINE MODELS			ENTRY MODELS	
	DX 1300	DX 1400/ DX 1500	DXT+	13	14/15
HP MODEL SERIES	H4H3	HXH5	H4H5/ H4H7	N4H3	NXH5
AC MODEL SERIES	H4A3	H4A4	H4A6/ H4A8	N4A3	N4A4
REFRIGERANT	R410A	R410A	R410A	R410A	R410A
ENERGY SAVINGS SEER RATING*	13	14/15	15-18	13	14/15
ENERGY SAVINGS HSPF RATING* Heat Pumps Only	7.7	8.5	8.5	7.7	8.5
NO HASSLE REPLACEMENT™ Limited Warranty	1 YR	5 YR	10 YR		
PARTS WARRANTY^	10 YR	10 YR	10 YR	10 YR	10 YR
COMPRESSOR WARRANTY^	10 YR	10 YR	10 YR	10 YR	10 YR
COMPRESSOR *Also includes sound jacket	Copeland Scroll*	Copeland Scroll*	Copeland Scroll UltraTech*	Scroll	Scroll
TWO-STAGE COMPRESSOR					
COMFORT ALERT					
ENHANCED AIR MANAGEMENT					

* 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.

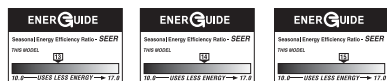
^ For information regarding furnace or fan coil options that can increase the energy efficiency of selected Heil air conditioners (SEER) and heat pumps (SEER and HSPF), go to Heil-HVAC.com and look for “Energy Savings” on the menu.

^ This Heil product carries a ten (10) year limited warranty on parts, including compressor and coils, to original homeowner if installed in an owner-occupied, single-family residence and properly registered within ninety (90) days after original installation. Otherwise, the parts warranty period is five (5) years from the date of installation. Heat exchangers may carry longer limited warranty coverage that applies to original homeowners with timely registration. (See Warranty Certificate for registration instructions. Registration not required in all jurisdictions.)



All systems tested and listed by the appropriate agencies.

ISO 9001:
UL US 2000 Registered



As part of its commitment to quality, International Comfort Products, LLC, reserves the right to change specifications on its products without notice. Illustrations and photographs in this brochure are only representative. Some product models may vary.

N4A3/N4A4/N4H3/NXH5 Series
© 2010 International Comfort Products, LLC

650 Heil Quaker Ave. • Lewisburg, TN 37091

Heil-HVAC.com

Depend
On Heil.®

Part No. 421-12-5402-06
Revised 01/10

THE ULTIMATE IN EFFICIENCY BY DESIGN

13/14/15
SEER

AIR
CONDITIONERS
AND
HEAT PUMPS

Depend
On Heil.[®]



Action required.
Please see warranty certificate for details.



Action required.
Please see warranty certificate for details.



HEIL
HEATING & COOLING PRODUCTS

The Strength Behind The Brand

Choosing a Heil® air conditioner or heat pump means more than just selecting a brand. It means selecting a product backed with tremendous assets in design engineering, quality manufacturing, and service

support—as well as a 100-year tradition of excellence.

We're dedicated to bringing you home comfort products that meet and exceed your expectations for high quality, energy efficiency, and reliability. You can depend on us.



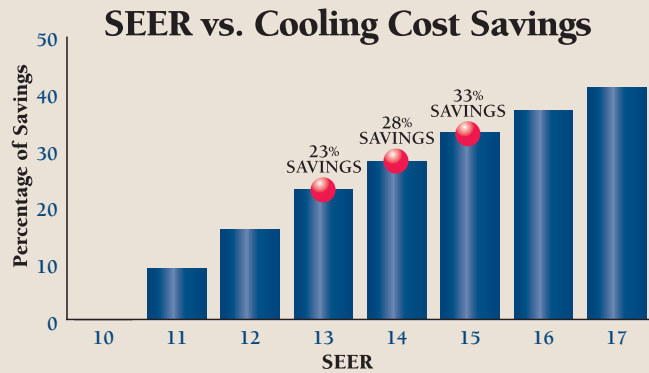
Comfort You Can Depend On

Heil® high-efficiency air conditioners and heat pumps offer outstanding reliability and energy savings. They deliver high SEER[†] and HSPF[†] ratings to help lower your energy bills. And they're designed to give you years of quiet, dependable performance.

[†]SEER stands for Seasonal Energy Efficiency Ratio and HSPF stands for Heating Seasonal Performance Factor.



R410A is an EPA-approved, environmentally sound refrigerant.



Percentage based on national averages at 10 SEER; may vary according to efficiency of current unit and installation.

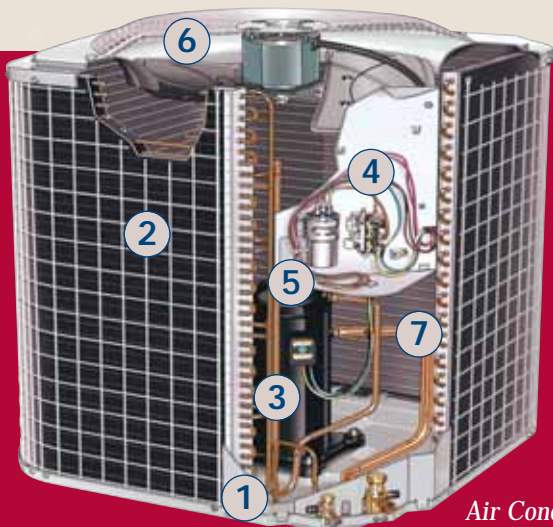
Heil Air Conditioners

13 and 14 SEER

- Scroll compressor for quiet, efficient operation
- Post-painted coil fins for corrosion resistance
- Environmentally sound R410A refrigerant
- Efficiency rated for lower operating cost
- 10 year^s parts and compressor limited warranty*



Air Conditioner



Air Conditioner

1. Durable galvanized steel construction with baked-on finish weathers seasonal extremes.
2. Post-painted fin stock and coated wire grille guard against corrosion. The grille spacing protects the coil but allows for easy cleaning.
3. Scroll compressor operates with proven efficiency and reliability.
4. Control panel allows for easier, quicker service access.



Heil Heat Pumps

13 SEER and 15 SEER

- Scroll compressor for quiet, efficient operation
- Solid state control with time-temperature defrost
- Environmentally sound R410A refrigerant
- Efficiency rated for lower operating cost
- 10 year^s parts and compressor limited warranty*



Heat Pump

Warranties To Ease Your Mind

Every Heil unit is backed by exceptional warranties. You get up to a 10 year^s parts and compressor limited warranty.* And don't forget to ask your dealer about HELP[®] extended service agreements for additional worry-free protection for parts and labor coverage.

*See published warranty for complete details. To learn more about these limited warranties, go to Heil-HVAC.com.

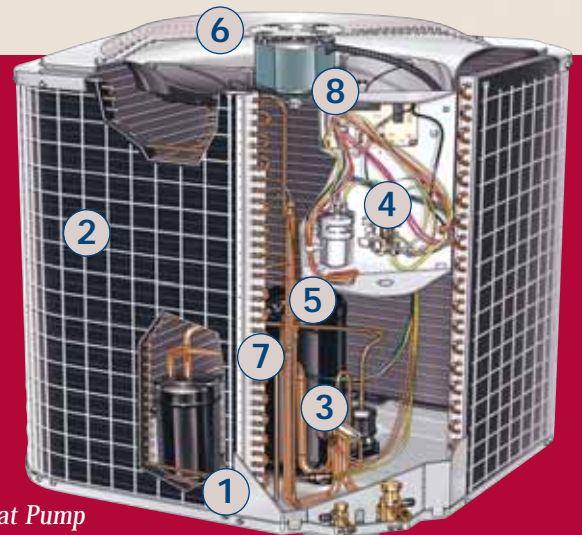
†Subject to conditions. Ten year warranty requires timely registration. See detailed additional information on back page and Warranty Certificate at Heil-HVAC.com for complete details.

Enhancements Improve Comfort And Indoor Air Quality

Match your Heil air conditioner with a Heil furnace. Your dealer can design a complete system that fits your home's requirements and your weather zone from the variety of sizes, capacities, and efficiencies available.

When you have a new unit or system installed, it's worthwhile considering Indoor Air Quality products that can cut down pollutants and enhance your comfort. Ask your dealer about air filters, humidifiers, and set-back thermostats.

5. Compressor is housed in an extra-thick shell for added protection and durability.
6. Top-discharge design improves airflow and minimizes noise.
7. Durable copper tubing, aluminum fin coil, and fins that are post-painted for protection help maintain efficiency.
8. Integrated solid state controls make the change from heating to cooling go smoothly. (Heat pump only)



Heat Pump