



Engineered for quality and comfort.

1 3 S E E R H E A T P U M P S



When you buy an EVEREST Heat Pump, you are purchasing long-lasting comfort at a great price. Your EVEREST 13 SEER Split-System Heat Pump is designed to provide you with years of quiet, trouble-free service – and cost savings that are sure to please.

quality, refrigeration-grade copper tubing and aluminum fins in a design that maximizes surface area. As a result, your new EVEREST 13 SEER Heat Pump offers high performance, energy efficiency and durability.

Our durable, energy-efficient EVEREST Heat Pumps are manufactured with high-quality components that you can rely on. These features include an energy-efficient compressor and a factory-installed liquid line filter dryer for longer service life. The unit's unique louvered sound-control top helps ensure quiet, vibration-free operation, and its high-efficiency condensing coil is manufactured with high-

Plus, we protect it with a strong warranty, a testimony to our faith in the quality of this product. The EVEREST 13 SEER Heat Pump is protected by a 99-Year Limited Warranty (to original owner) on its high-quality compressor and 10 years on all remaining functional parts.



*\*When installed as part of a Home Comfort System including an EVEREST air conditioner or heat pump and qualifying air cleaner, this unit qualifies for A.B. May's exclusive 10-Year Platinum Priority Plan. Ask your A.B. May Comfort Consultant for details.*

(The Platinum Priority Plan coverage requires annual preventive maintenance and filter changes. There is a charge for this service.)

# 1 3 S E E R H E A T P U M P S

So, where do the savings come in? Your new heat pump has a Seasonal Energy Efficiency Rating, or SEER, of 13, providing much more efficient energy use compared with the 8 SEER units found in many homes today. While the annual savings alone are impressive, the savings over time mean real dollars that stay in *your* pocket, not the utility company's.

## Average Yearly Heating & Cooling Costs\*

**8 SEER/60% AFUE: \$3,459**  
**13 SEER/80% AFUE: \$2,453**

A new **EVEREST 13 SEER Heat Pump** could save you up to 29% on your combined heating and cooling bills when compared with older standard efficiency furnace and air conditioning units, assuming new and previous units are sized to provide the same output capacity.

\* Costs determined using the Energy Star® savings calculator provided by the DOE and EPA. These figures are for comparison purposes only; actual costs will vary according to personal use habits, square footage, location, how the unit is installed, the construction of your home and the area of the country in which you live.

The EVEREST 13 SEER Heat Pump features a heavy-duty louvered cabinet that protects the heat pump's outdoor coil from damage and strengthens the overall unit. The raised base pan elevates the unit to provide excellent water drainage, which is critical to your heat pump's operation, and to keep outdoor debris away from the coil. In addition, the cabinet's rich gray color blends in beautifully with all types of home exteriors and landscapes, and its appliance-quality powder-paint finish means an attractive unit for years to come.



## MAJOR FEATURES OF EVEREST 13 SEER HEAT PUMPS

- High performance, energy-efficient compressor
- High-efficiency condenser coil made of aluminum fins and refrigeration-grade copper tubing
- An in-line filter dryer, for longer system life
- An 8-pole, 850-RPM motor; a three-bladed fan; and a louvered sound-control top
- Louvered cabinet made of heavy-gauge galvanized steel
- Attractive Architectural Gray color complements any home

EVEREST air conditioning and heating equipment is offered exclusively by A.B. May Company



*"Call Your Service Man From A.B. May"*

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