

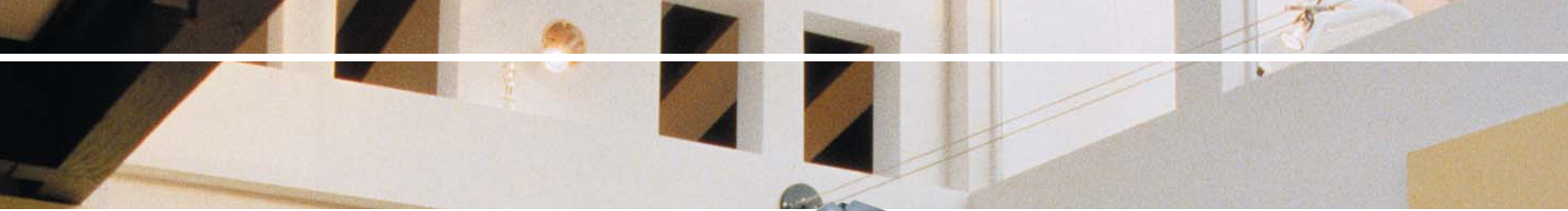
Heating & Air Conditioning
Amana

Blowers and Coils

FEATURING...

- 10-Year Parts Limited Warranty
- 10 to 16 SEER Performance
- Designed to enhance the performance of any air conditioner or heat pump





Are you getting the most out of your home's heating and cooling system?

You've taken care to select reliable, long-lasting heating and cooling equipment for your household. Take that attention to quality one step further by choosing an Amana® brand evaporator coil or air handler for your system. Amana brand evaporator coils and air handlers help ensure that your heating and cooling system will provide your family with reliable, efficient comfort for years to come.

Amana coils and air handlers maximize performance

The indoor evaporator coil is installed with your gas or oil furnace and connected to your outdoor cooling unit with copper tubing. During unit operation, warm return air passes over the coil to be cooled and then provided back to the living space. If you use a heat pump to heat and cool your home, it will most likely utilize an air handler. An air handler is comprised of an evaporator coil and a blower, which circulates cooled or heated air throughout your home. (If you are using an air conditioner and furnace system, the blower in your furnace handles this task.)

When properly matched with your outdoor unit, Amana brand indoor coils and air handlers significantly improve your system's performance and

help reduce energy costs. They are easy to install, and what's more, they provide years of quiet and dependable operation.



Long-lasting, ARI-certified performance

The Air Conditioning and Refrigeration Institute (ARI) sets the heating, ventilation and air conditioning (HVAC) industry's standards for performance and efficiency. When you use Amana brand coils and air handlers, you are getting ARI-certified performance, as well as quality, reliability and comfort.



The Coils: A critical component to maximum comfort

Amana® evaporator coils are designed to deliver years of efficient cooling. We use high-quality, long-lasting copper tubing that withstands the rigors of typical use. The copper tubing is rifled to ensure optimum heat transfer.

This durable tubing is mechanically bonded to our aluminum fins. Most models use our enhanced ripple-edged fin design, giving you even heat transfer that's efficient and economical.

Then, to ensure consistent comfort, every coil is tested three times to detect leaks, and not just the obvious kind. We test for the smallest possible leaks, so small they may only surrender one ounce in ten years. That way, you will never have to worry about costly refrigerant escaping or an unwanted service call to address leak-related system problems.

Beyond temperature control

Amana brand MBE blowers and AEPF Air Handlers feature a variable-speed motor. Now you're talking about *really* improving the conditions within the home! The variable-speed motor enables more even distribution of the air from room-to-room and floor-to-ceiling, reducing the likelihood of hot and cold spots in the house.

Reduce indoor humidity

A warm summer day is fine as long as humidity doesn't cause you to break into a sweat when walking from your house to the car. The same applies indoors. You're more comfortable inside your home

when the moisture level is lower – just as you are more comfortable outside when it's not as humid.

Amana systems, particularly those with the variable-speed motor, are designed to improve air comfort by lowering indoor moisture levels. Because the reduced moisture allows you to be more comfortable at higher temperatures, you can actually set your thermostat higher, use less energy and still be comfortable. That translates into a smaller utility bill, and we're all more comfortable with that, right?

Quiet, efficient comfort that will last and last

The cabinets for our cased evaporator coils and air handlers are some of the best you can find, built with strong, durable painted steel. To ensure quiet, efficient operation, we equip our cabinets with moisture-resistant, foil-faced insulation. We even designed our drain pans to eliminate condensate retention for better indoor air quality. And all drain pans are made of corrosion-resistant plastic to ensure years of leak-free usage.

Exceptional Warranties

As manufacturers of Amana brand HVAC products, we like to talk about our tradition of quality and long-term commitment to our customers. We back that talk up by attaching an exceptional 10-year limited warranty* on every evaporator coil and air handler.

For added security, consider Amana AsureSM Extended Service Protection, which provides extended parts and labor coverage for your entire heating and cooling system. Ask your dealer for details.



MBE, MBR MBE/MBR BLOWERS

- 10-Year limited warranty* on all parts
- 1.5- to 5-ton blower capacities
- System efficiencies from 10 to 16 SEER
- Used with CA upflow/downflow and CH horizontal coils
- Modular 2-piece design allows for easy installation
- Modular configurations with upflow, counterflow and horizontal positions
- MBE models feature variable-speed motors
- MBR models feature efficient PSC motors
- Field-installed heat strips from 5-20 kW

ASPF, AEPF, ADPF, ARPF, ARUF AIR HANDLERS

- 10-Year limited warranty* on all parts
- 1.5- to 5-ton blower capacities
- Foil-faced insulation
- AEPF models feature variable-speed motors
- ASPF, ADPF, ARPF, ARUF models feature efficient PSC motors
- Factory-installed filter rack
- Field-installed electric heat from 3-21 kW
- Multiple airflow positions
- 10-year limited warranty* on all parts



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LASTS AND LASTS AND LASTS.™

* See warranty certificate for details and limitations.

Amana Quality

Americans have been relying on long-lasting Amana® brand products since 1934, when Amana, Iowa, native George Foerstner accepted the challenge of building a dependable beverage cooler. Since then, the Amana brand has enjoyed many firsts, including developing the first cold storage locker, being the first manufacturer to nationally market an upright freezer for home use, and introducing the first portable countertop microwave oven.

The residents of Amana, Iowa, began a long history of pioneering and craftsmanship, and that spirit continues today in the manufacturing of quality Amana Heating & Air Conditioning products. From the technology behind our patented Million-Air™ heat exchanger to the inclusion of high-quality filter dryers in each of our air conditioners and heat pumps, we remain committed to Amana's legacy of providing consumers with heating and cooling products that are built to last. Repeatedly recognized as the brand behind some of America's best furnaces, Amana Heating & Air Conditioning's products are still manufactured in the U.S., with plants in Houston, Texas, Fayetteville, Tenn., and Dayton, Tenn.



Look to your qualified Amana brand dealer to obtain expert advice about installation and service. Your dealer will make sure it's done right the first time, and can help you decide which model best suits your needs.

Call your AMANA brand dealer today.

www.amana-hac.com

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