

GE APPLIANCES

RESIDENTIAL HVAC



GE APPLIANCES
a Haier company

GE APPLIANCES — **A PROMISE OF EXPERTISE**

With almost 100 years of experience under our belt, we know appliances. Our **legacy of quality** and innovation is why GE Appliances is **trusted in 50 percent of US homes** today.* Now, you can get that reliable quality in your heating and cooling system with GE Appliances' full line of

residential HVAC products built with homeowners in mind. A dependable HVAC system makes home more **comfortable, relaxing, and inviting** — no matter the season. Choosing GE Appliances is choosing quality, every time.



*Based on major appliances; does not include HVAC products.

DEPENDABLY DURABLE

YOU CAN BREATHE EASY.

Through all of life's twists and turns, your HVAC unit should be something you can rely on 24/7. You can breathe easier knowing you're getting high-quality equipment that holds up, no matter what the weather brings.



HIGH-QUALITY COMPONENTS

Our line of HVAC products are assembled with quality components that reduce corrosion, extend the life of your unit, and help you avoid unnecessary repairs on costly parts.



TESTED IN ALL CONDITIONS

Our aluminum alloy tube and fin coils have been tested under extreme climate conditions and subjected to 500 hours of salt spray, so you know they'll perform in any environment.


10 YEAR
LIMITED
WARRANTY

TEN-YEAR WARRANTY

You can double the standard five-year warranty just by registering your equipment. It's a simple way to bring peace of mind that your GE unit will keep you comfortable season after season.

PEAK PERFORMANCE ALL YEAR LONG

NOW THAT IS SOMETHING TO CELEBRATE.

A man with short, light-colored hair, wearing safety glasses and a blue t-shirt, is leaning over a white GE HVAC unit. He is looking intently at the unit's fan grille, which has a GE logo on it. The background shows a brick wall and green foliage.

The best HVAC system is one you don't have to worry about. Through heat waves and cold snaps, our units perform efficiently, ensuring your home stays at a temperature that keeps you comfortable.

OPTIMAL AIRFLOW

The fan design on heat pumps and air conditioning units is designed to increase airflow without making your system work harder.

THE EFFICIENCY YOU NEED

We offer a variety of efficiency options across our full product portfolio, so you can choose what works for your home.

TESTED TO LAST

Our products are tested in extreme conditions to ensure they'll perform season after season, no matter the climate.



CALM. QUIET. **COMFORTABLE.**

There's nothing quite like coming home to peace and quiet; so, the last thing you want is an HVAC system that rattles every time it turns on or off. GE Appliances' HVAC products are designed to operate quietly, so you can fill your home with all the sounds you want and none of the ones you don't. From ACs and heat pumps designed to absorb vibration, to furnaces built with smaller burners that reduce startup noise, these products were built so HVAC noise doesn't distract you from your daily life.

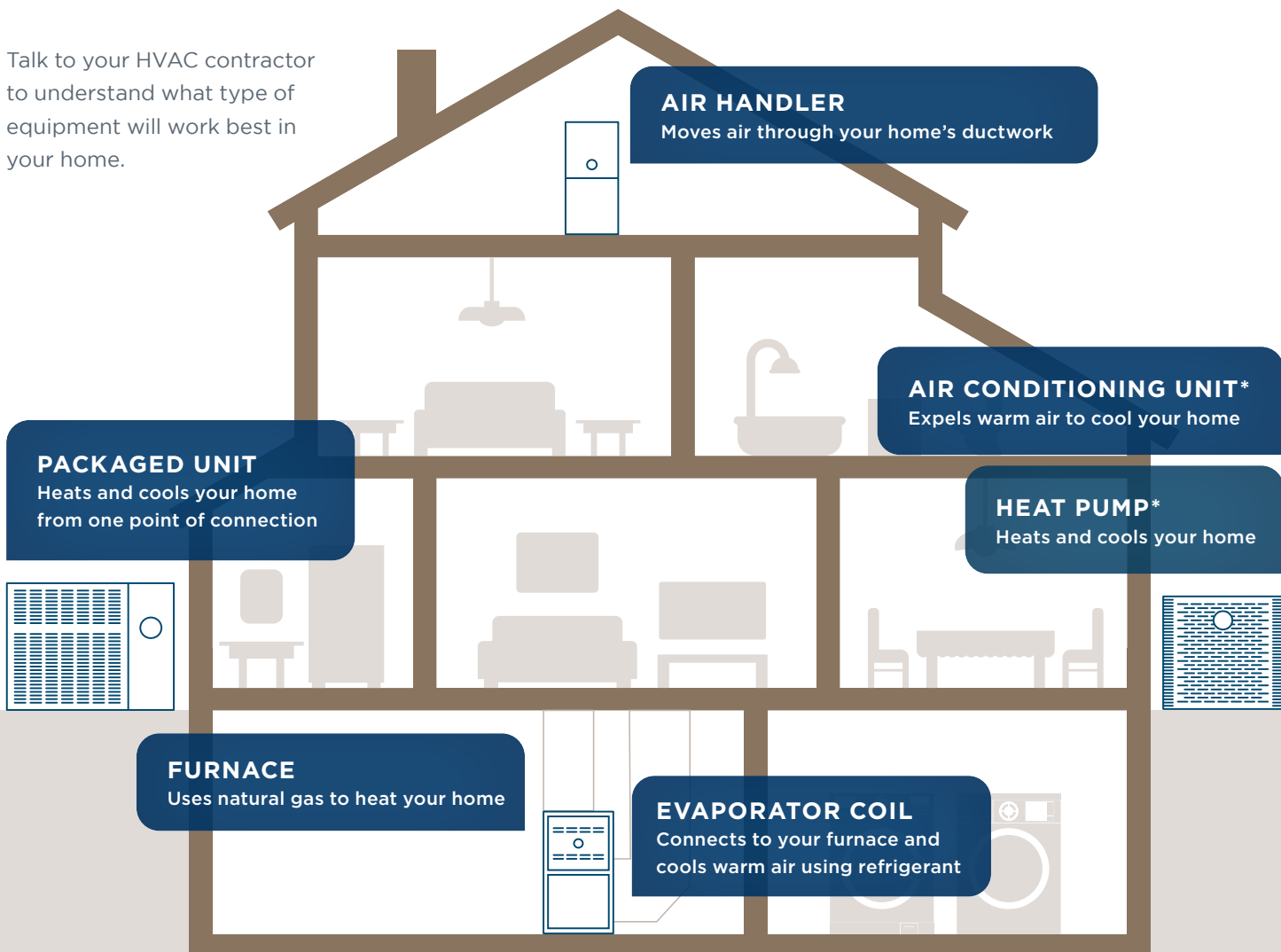
DECODING DUCTED HVAC SYSTEMS

Keeping you comfortable in your home is our number one priority. Because no two homes are the same, we offer a range of HVAC options that meet your unique heating and cooling needs.



COMPONENTS OF AN HVAC SYSTEM

Talk to your HVAC contractor to understand what type of equipment will work best in your home.



* Air Conditioning Unit and Heat Pump are separate units that look similar from the outside, and are placed in similar locations relative to a home.

EXPLORE PRODUCT OPTIONS

GAS FURNACES



- 80%, 96%, and 97% AFUE units
- Multiple speed settings on 96% and 97% AFUE units
- Low-NOx and Ultra-Low-NOx models available

PACKAGED UNITS



- Air conditioner, heat pump, and gas electric options
- Up to 13.4 and 15.2 SEER2 models (16 SEER available on heat pump and gas electric units)
- Low-NOx and Ultra-Low-NOx models available

AIR CONDITIONERS



- Up to 15.8 and 17.2 SEER2 single-stage units
- Up to 17.8 SEER2 two-stage units
- Up to 22.2 SEER2 inverter models with variable cooling speeds for increased efficiency

HEAT PUMPS



- Up to 17 SEER2 single-stage unit
- Up to 19 and 21.5 SEER2 inverter models with variable speeds for increased efficiency

AIR HANDLERS



- One-piece or two-piece design
- High efficiency variable speed options available

AFUE

(Annual Fuel Utilization Efficiency)

AFUE measures how much natural gas your furnace is turning into heat. The higher the AFUE rating, the more efficient your furnace is.

SEER

(Seasonal Energy Efficiency Ratio)

SEER measures the maximum efficiency of a cooling unit. The higher the SEER, the more efficient your cooling system will be.

LOW- NOx AND ULTRA-LOW NOx

(For gas furnaces and packaged units)

Units that emit less overall nitrogen oxide than standard units.

CONNECT WITH GE APPLIANCES

To learn more about Residential HVAC products from GE Appliances, contact your GE Appliances dealer or visit geappliances.com.

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Pub No: 26-U2201
Rev: 08-23-22