

Residential HVAC Solutions

Ductless Heating and Cooling



GE APPLIANCES



Unyielding Durability

All of our systems are tested in extreme environments to ensure they perform, even in the most intense climates.



We've Got You Covered

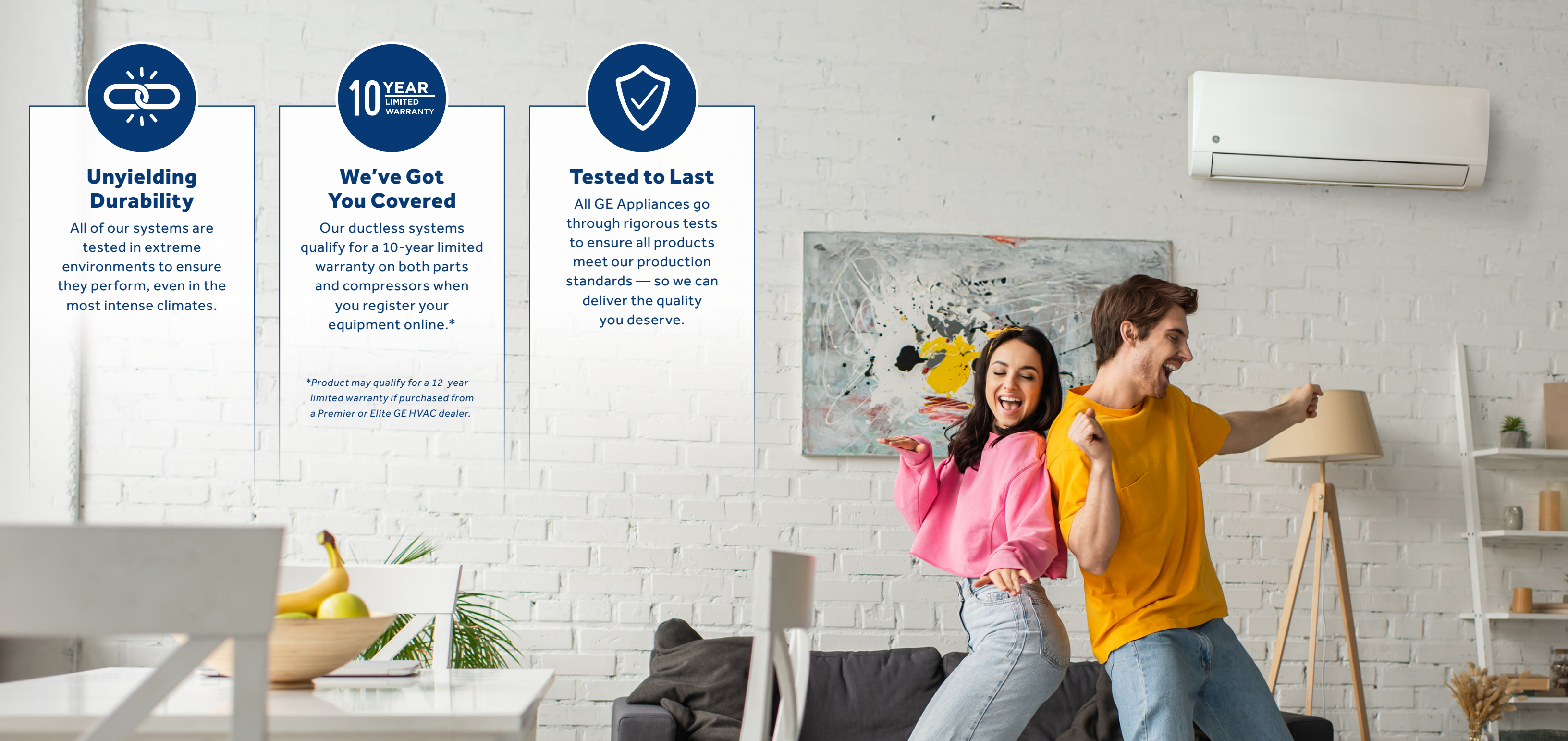
Our ductless systems qualify for a 10-year limited warranty on both parts and compressors when you register your equipment online.*

**Product may qualify for a 12-year limited warranty if purchased from a Premier or Elite GE HVAC dealer.*



Tested to Last

All GE Appliances go through rigorous tests to ensure all products meet our production standards — so we can deliver the quality you deserve.



A Promise of Expertise.

A **ductless system** from GE Appliances is more than a heating and cooling solution; it's a promise of **innovation**, **durability**, and **quality**, backed by decades of home appliance expertise.

Our full line of ductless systems provides quiet operation, efficient performance, and customizable control — everything you'd expect from the brand that's trusted in **50 percent of U.S. homes**.*

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

Decoding Ductless Systems.

Ductless systems let you control the temperature in your home on a room-by-room basis. They can be used as a supplement to your central HVAC system, or on their own. Every household's heating and cooling needs are unique, so we offer a variety of systems to help you customize your home's temperature from room to room.

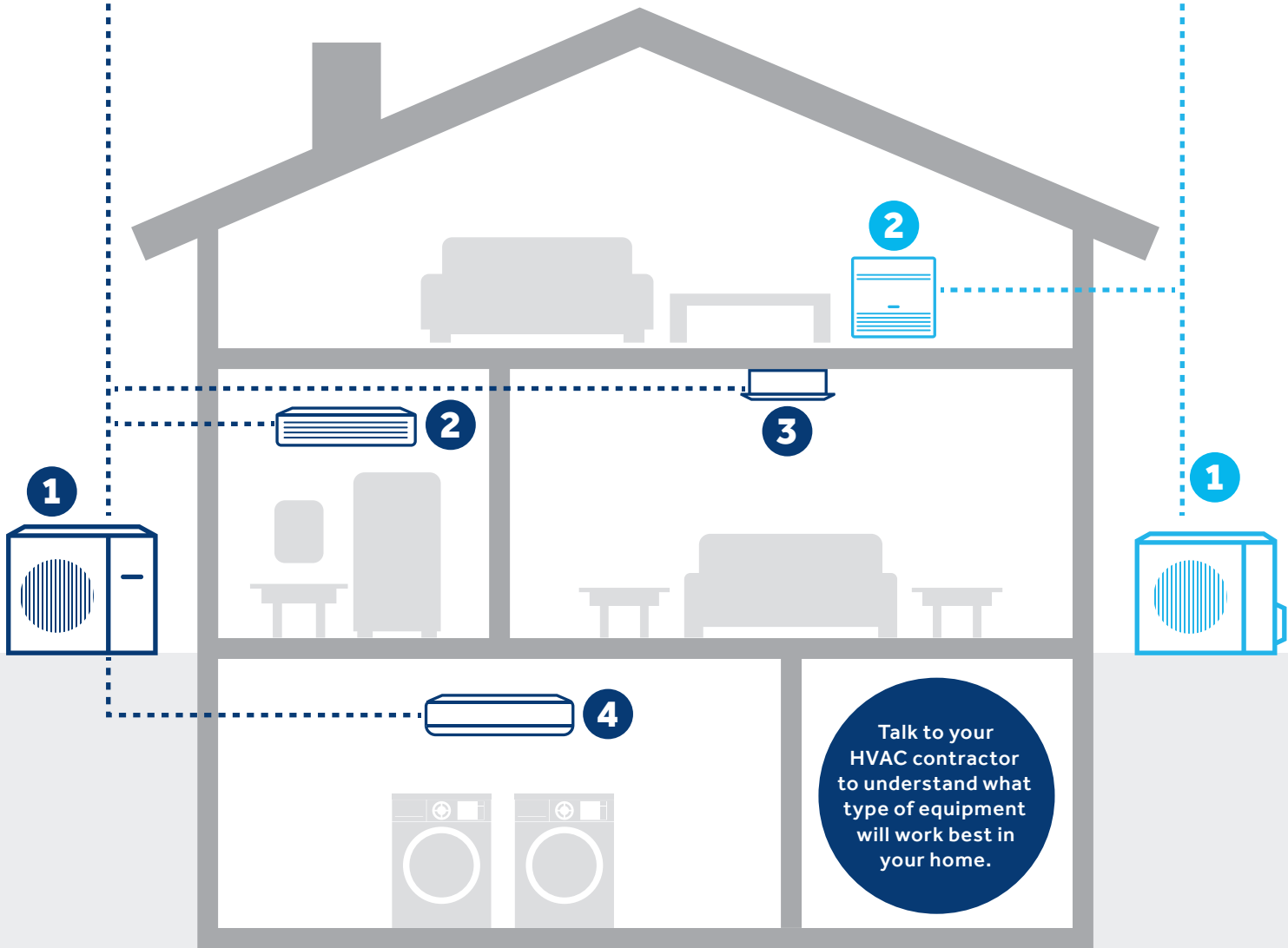
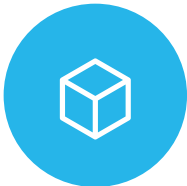


Multi-Zone
Ideal for homes without existing ductwork where different rooms need varying temperatures. They allow individual temperature control by using one outdoor unit and multiple indoor units.

- 1 Outdoor Unit (ODU)
- 2 Mid-Static Duct
- 3 Compact Cassette
- 4 Highwall Unit

Single-Zone
For a single room needing extra heating or cooling (like a bedroom, attic, or basement), a single-zone ductless system is a great option. It uses one indoor unit that you can choose to best fit your space.

- 1 Outdoor Unit (ODU)
- 2 Console



Getting the Most from Your Ductless System.

Control your ductless system using the **SmartHQ™ Home App.**



The Latest Tech:
Over-the-air updates improve performance & add new features.



Smart Home Connectivity:
Compatible with Google Assistant & Amazon Alexa.



Quick Fixes:
HVAC pros can access your system virtually for real-time solutions.



Comfort without the noise. Savings without the sacrifice.



Ready for Extremes:
Low ambient heating down to -31°F means no more worries that a cold front will knock out your home's heat. With cooling power up to 115°F, you'll be comfortable no matter the season.



Higher SEER2, Lower Cost:
Ductless systems are available in efficiency ratings up to 27 SEER2 — meaning you'll save even more money on your energy bills.



Low-Sound Inverter Technology:
All ductless systems use state-of-the-art inverters that use smaller engines, which reduces noise from startup to shutdown.



Quiet Mode:
Most units come equipped with a quiet mode that reduces noise while maintaining optimal heating and cooling performance.

Ductless Product Options

Comfort where you need it.

Visit geappliances.com/ductless for our complete line of products.

BTU

(British Thermal Unit)

In HVAC, a BTU is a simple way to measure how much heating or cooling power a system has—the higher the BTU, the more powerful it is.

SEER2

(Seasonal Energy Efficiency Ratio)

SEER2 measures the cooling efficiency of an air conditioning unit over a cooling season, not just the maximum. The higher the SEER2, the more efficient your cooling system will be.

HSPF2

(Heating Seasonal Performance Factor)

Measures the efficiency of a heat pump's heating mode over an entire season. The higher the HSPF2, the more efficient your heating system will be.

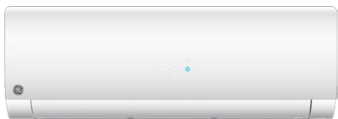
Single-Zone Systems:

Caliber ODU

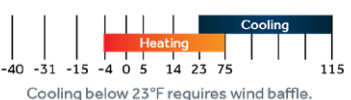


- Up to 23 SEER2; 9.5 HSPF2
- 9/12K 115V options with basepan heater
- 9/12/18/24K options with highwall matches

Complete your Caliber system with a Standard Highwall Indoor Unit.



OPERATING RANGE (°F):

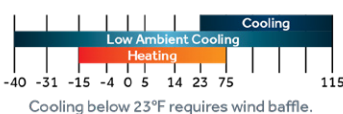


Altitude ODU



- Up to 23 SEER2; 9.5 HSPF2
- Low ambient heating down to -15°F
- 40°F low ambient cooling with wind baffle & top cover (sold separately)

OPERATING RANGE (°F):

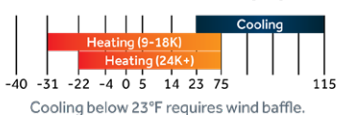


Endure ODU

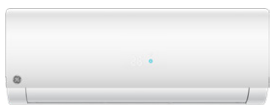


- Up to 27 SEER2; 11 HSPF2
- Cold-climate compressor with a basepan heater allows low ambient heating at -31°F
- Warm air in extreme conditions; up to 100% rated heating capacity at 5°F

OPERATING RANGE (°F):



Complete your Altitude and Endure Single or Multi-Zone System with compatible Indoor Units:



Highwall

Most popular and versatile. Typically installed 6-7 ft. above the ground.

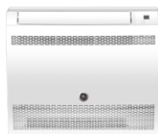


Cassette

Typically installed in the ceiling of open-concept living areas or bedrooms.

Console

Easily installed on the floor or low on the wall (under a window). Common replacement for an old radiator.



Mid-Static Duct

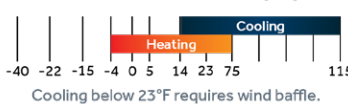
Typically mounted in the ceiling or in a framed enclosure below the ceiling with some or no duct work.

Multi-Zone Systems:

Altitude Series

- Up to 24 SEER2; 10 HSPF2
- Provides ~65% heating capacity at 5°F

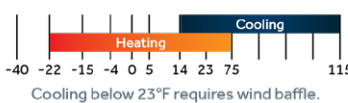
OPERATING RANGE (°F):



Endure Series

- Up to 23 SEER2; 10.5 HSPF2
- Built-in basepan heater allows operating down to -22°F
- Provides ~90% heating capacity at 5°F

OPERATING RANGE (°F):



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





GE APPLIANCES

Good Things, **For Life.**

To learn more about our Residential HVAC products, contact your local GE HVAC Pro or visit geappliances.com/ductless.



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