

# HEAT PUMPS

GE Appliances' line of heat pumps is built with **quality** components for maximum **durability** and the best in inverter technology. Efficient **performance** makes your home comfortable — so no matter which model you choose, you'll have dependable cooling, all season long.

## UNYIELDING DURABILITY

10 YEAR  
LIMITED  
WARRANTY

### Ten-Year Warranty

Double the standard 5-year parts and compressor 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.



### Made To Last

Our units are designed with high-quality materials and tested in extreme conditions to ensure they'll perform in your environment. Plus, a high-quality cabinet and thicker top grille help prevent damage from everything from hail to poorly-thrown baseballs.



### Anti-Corrosion Design

Durable, tube and fin aluminum alloy coils help ward off corrosion and can help extend the life of your unit.

## DESIGNED TO PERFORM



### Quiet Operation

The world is noisy. Your home shouldn't be. Inverter heat pump options are designed to keep quiet day in and day out.



### Optimal Airflow

Design features like a unique louver design and swept-wing blades create a higher-performing unit with more airflow and better efficiency.



# EXPLORE MODEL OPTIONS



NS17H

NS18H

NS22H



EFFICIENT

MORE EFFICIENT

MOST EFFICIENT

QUIET

QUIETEST

Up to 16.9 SEER2  
Up to 8.5 HSPF2

Up to 12.3 SEER2  
Up to 8.5 HSPF2

Up to 22 SEER2  
Up to 9.5 HSPF2

Single-Stage Compressor

Inverter Compressor

Inverter Speed Compressor

## HEAT PUMP GLOSSARY

**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.

**HSPF**: HSPF measures the heating efficiency of a unit. The higher the HSPF, the more efficient your heating system will be.

**Compressor**: Single-stage and variable speed inverter options offer a range of efficiency options, with variable speed models operating the most efficiently.

