

HEAT PUMPS

GE Appliances is proud to offer a full line of residential HVAC equipment that's **PRO**centric, from sale to service. Our range of heat pumps are great options for cold climates and feature single-stage and inverter compressor options. And thanks to features that benefit pros and homeowners, it's never been easier to close the sale.



EASIER TO: DO THE JOB

Durable 45-Degree Service Valves

Our 45-degree service valves make for easy gauge access. Less bending and twisting means you can get in and out of each job quicker.

Use Ordinary, Readily Available Screws

Our units use standard 5/16" and 1/4" screws across platforms so you can use consistent tools across GE HVAC products.

Removable Wire Fan Guard

Get from one job to the next faster with a removable wire fan guard that is quick and easy to remove and service.

24V Thermostat Compatible

Have the flexibility to choose any type of thermostat with logic controlled in the equipment's control boards. No expensive, proprietary controls required!

EASIER TO: CLOSE THE SALE

Quiet Operation

The world is noisy. Homes shouldn't be. From absorbing loud vibrations to lowering fan speeds, GE units are designed to keep quiet.

Great Performance, Less Cost

Inverter technology can help achieve outstanding efficiency and lower energy bills.

Anti-Corrosion Coils

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

Optimal Airflow

A unique louver design and swept-wing blade creates optimal airflow for better performance in more severe conditions.

Ten-Year Warranty

Your homeowners can double the standard five-year warranty simply by registering their unit and have a lifetime warranty on the heat exchanger. Translation: peace of mind for homeowners.

HEAT PUMPS SPECIFICATIONS



NS22H

- Inverter drive compressor
- Cold climate heat pump
- Compatible with most 24V thermostat
- Compatible with standard TXVs
- R410A refrigerant

22 SEER Inverter Heat Pump

Model	Capacity (Tons)	Dimensions (H" x W" x D")	Weight (Lbs)
NS22H24MA4	2	37.5 x 37.8 x 35.8	323.0
NS22H36MA4	3	37.5 x 37.8 x 35.8	321.1
NS22H48MA4	4	43.8 x 37.8 x 35.8	322.1
NS22H60MA4	5	43.8 x 37.8 x 35.8	343.0



NS18H

- Inverter drive compressor
- Cold climate heat pump
- Compatible with any 24V thermostat
- Compatible with standard TXVs
- R410A refrigerant

18 SEER Inverter Heat Pump

Model	Capacity (Tons)	Dimensions (H" x W" x D")	Weight (Lbs)
NS18H36MA4	2-3	33.8 x 29.4 x 31.3	215.0
NS18H60MA4	4-5	43.8 x 29.4 x 31.3	272.0



NS17H

- Single-stage scroll compressor
- Compatible with standard TXVs
- R410A refrigerant

17 SEER Single-Stage Heat Pump

Model	Capacity (Tons)	Dimensions (H" x W" x D")	Weight (Lbs)
NS17H18SA4	1.5	43.3 x 28.5 x 28.5	185.0
NS17H24SA4	2	43.3 x 28.5 x 28.5	185.0
NS17H30SA4	2.5	33.3 x 28.5 x 28.5	185.0
NS17H36SA4	3	33.3 x 32.3 x 32.3	220.0
NS17H42SA4	3.5	37.3 x 32.3 x 32.3	250.0
NS17H48SA4	4	37.3 x 32.3 x 32.3	250.0
NS17H60SA4	5	43.3 x 32.3 x 32.3	260.0