

# SINGLE AND TWO-STAGE AIR CONDITIONERS



## EASIER TO: DO THE JOB



### R454B REFRIGERANT

A lower Global Warming Potential (GWP), eco-friendly option that meets updated refrigerant guidelines while maintaining high efficiency.



### DURABLE 45-DEGREE SERVICE VALVES

Our units feature 45-degree service valves, ensuring convenient gauge access and minimizing bending and twisting – allowing you to get the job done faster and more comfortably.



### LONGER SERVICE VALVE CONNECTIONS

Longer service valves provide the flexibility to make connections your way. Whether you prefer mechanical or brazed connections, our units are designed to accommodate both.



### EASY SERVICING WITH ORDINARY, READILY AVAILABLE SCREWS

Featuring standard 5/16" and 1/4" screws across all platforms, allowing you to use the same tools consistently across GE HVAC products.



### REMOVABLE WIRE FAN GUARD

Move from one job to the next faster with our removable wire fan guard, designed for quick and easy removal and servicing.



### COMPATIBLE WITH STANDARD TXVS

With fewer electronic parts, our system offers simpler diagnostics, easier replacement, and trusted performance.



### 24V THERMOSTAT COMPATIBLE

Enjoy the flexibility to choose from popular 24V thermostats, thanks to 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.



### ANTI-CORROSION COILS

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



### OPTIMAL AIRFLOW

A unique louver design and swept-wing blade create optimal airflow, enhancing performance even in extreme conditions.



### TEN-YEAR LIMITED WARRANTY

Homeowners can double the standard five-year warranty by registering the unit. Translation: peace of mind for your homeowners. See warranty documentation for complete details.



GE APPLIANCES

# SINGLE AND TWO-STAGE AIR CONDITIONERS SPECIFICATIONS



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a Haier company

AIR&WATER  
SOLUTIONS



## NS16A/NS15A Single-Stage Air Conditioners

Model	SEER2	EER2	AHRI Rated Capacity BTU/hr	Sound Power*	Dimensions (H" x W" x D")	Approx. Unit Weight (lbs)
NS16A18SA5	17	14.2	18,000	73	29.25 x 28.25 x 28.25	155
NS16A24SA5	16.8	14	24,000	75	37.25 x 28.25 x 28.25	170
NS16A30SA5	16.8	14	30,000	76	29.25 x 28.25 x 28.25	180
NS16A36SA5	16.5	14.2	36,000	76	37.25 x 28.25 x 28.25	200
NS16A42SA5	16	13.5	42,000	76	33.25 x 32.25 x 32.25	225
NS16A48SA5	15.5	13	48,000	78	43.25 x 28.25 x 28.25	235
NS16A60SA5	14.3	12.4	60,000	80	43.25 x 32.25 x 32.25	260
NS15A18SA5	16	13.6	18,000	73	25.25 x 24.25 x 24.25	128
NS15A24SA5	16	13.4	24,000	76	29.25 x 24.25 x 24.25	134
NS15A30SA5	15.5	13.2	30,000	76	29.25 x 28.25 x 28.25	152
NS15A36SA5	15.5	13.2	36,000	76	33.25 x 28.25 x 28.25	161
NS15A42SA5	15.5	12.8	42,000	76	37.25 x 28.25 x 28.25	195
NS15A48SA5	14.7	12.2	48,000	78	29.25 x 28.25 x 28.25	215
NS15A60SA5	13.4	13.8	59,000	80	37.25 x 28.25 x 28.25	250

Note: Maximum efficiency and capacity performance ratings shown. Actual performance may vary by equipment matchup selection.

\* Rating in accordance with AHRI standard 270 (2015). AHRI Standard 270 establishes a method of rating outdoor unitary equipment in terms of sound power.

## NS17A Two-Stage Air Conditioners

Model	SEER2	EER2	AHRI Rated Capacity BTU/hr	Sound Power*	Dimensions (H" x W" x D")	Approx. Unit Weight (lbs)
NS17A24TA5	17	14	24,000	75	29.25 x 28.25 x 28.25	185
NS17A36TA5	16.5	13.4	36,000	73	33.75 x 28.25 x 28.25	188
NS17A48TA5	16	12.4	48,000	74	33.75 x 32.25 x 32.25	206
NS17A60TA5	15.5	11.7	60,000	75	43.25 x 32.25 x 32.25	246

Note: Maximum efficiency and capacity performance ratings shown. Actual performance may vary by equipment matchup selection.