

Innovation,
dependability and
total comfort



**14 SEER FIXED-SPEED
& 16 SEER, TWO-STAGE,
FIXED-SPEED SMALL PACKAGED
AIR CONDITIONER & HEAT PUMP PRODUCTS**



BROAN® HIGH-EFFICIENCY & EXTRA HIGH-EFFICIENCY

FIXED-SPEED PACKAGED, 2 - 5 TONS

14 SEER AIR CONDITIONERS

14 SEER/8.0 HSPF HEAT PUMPS

16 SEER AIR CONDITIONERS, TWO-STAGE

16 SEER/8.2 HSPF HEAT PUMPS, TWO-STAGE



Leave it to Broan to make your life just a little more livable. Broan's series of packaged heat pumps and air conditioners work seamlessly and efficiently to increase your comfort at home. These units are designed to be quiet and energy efficient while providing relief and dependability. For your peace of mind, each Broan unit comes with the 10-year limited parts warranty when product is registered, one of the most comprehensive warranties available.

Unlike most heating and cooling systems, which are divided into outdoor and indoor sections, a "packaged" system includes all the components necessary to heat and/or cool your home in one, convenient unit.

Two-stage cooling operates at lower capacity during mild summer days and at full capacity during hotter ones. Because these units run at a reduced capacity, they provide better comfort and perform more quietly than single-stage units. The fixed-speed ECM direct-

drive motor provides higher torque and operating speeds for improved air flow capacity.

Broan's 14 SEER and 16 SEER packaged air conditioners and heat pumps provide electric heating and cooling. During warmer months, heat pumps collect heat from the air in your home and move it to the outside. In winter, the process reverses, and the heat pump collects heat from air outside to warm the air inside your home.

Supplemental heater kits can also be installed with Broan 14 SEER and 16 SEER packaged air conditioners to heat the home. Your Broan contractor can recommend the appropriate packaged product for your home.

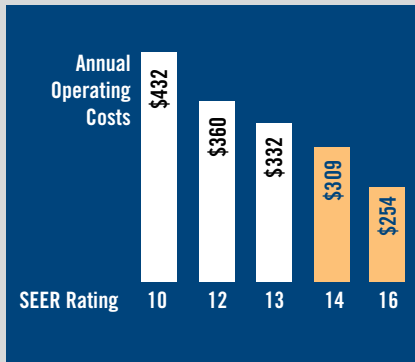


ENERGY STAR® certification is awarded to products designed to reduce energy consumption and utility costs. To qualify, packaged air conditioners and heat pumps must have a Seasonal Energy Efficiency Ratio (SEER) rating of 15.0 or higher and an Energy Efficiency Ratio (EER) of 12.0 or higher. Packaged heat pumps are also rated by a Heating Seasonal Performance Factor (HSPF) and must have a rating of 8.2 or higher.



ENERGY EFFICIENCY

Broan packaged systems provide high-efficiency, less energy consumption and lower utility bills. You can be sure in the total comfort of your home that Broan packaged systems will save you more.



Annual costs based on 36,000 Btu units, 1,500 cooling load hours and .08/kwh. Actual costs may vary depending on climate conditions, energy rates and patterns of usage.

ADVANCED TECHNOLOGY

All Broan packaged systems feature enhanced all-aluminum Micro-Channel evaporator and condenser coils.

These coils reduce unit weight and require less refrigerant than traditional coils. Heat pump models have a patented hot gas defrost for worry-free operation.

QUIET COMFORT

The high-efficiency condenser motor and fan blades provide quiet operation and low vibration.

Your packaged system is only one part of the comfort system that affects your air quality and energy savings. Broan offers a complete line of system components to improve indoor air quality and help ensure the performance of your comfort system.



DURABILITY AND STYLE

All Broan packaged heat pumps and air conditioners are built using proven, reliable parts. Each part is examined carefully with our rigorous quality check process.

PEACE OF MIND

Broan packaged products offer a 10-year limited warranty on parts when registered. Plus, our Quality Pledge states that your entire unit will be replaced if the compressor fails within the first 10 years of purchase, registration required.



Ask your BROAN heating and cooling contractor or visit us at www.broanhvac.net for warranty details.

Product registration required.



ENERGY DEFINITIONS

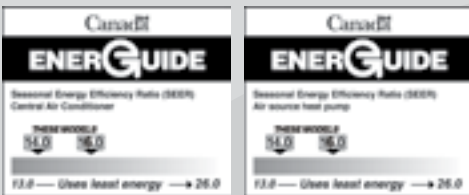
SEER – Seasonal Energy Efficiency Ratio

Measures cooling performance on air conditioners, heat pumps and gas/electric packaged products.

HSPF – Heating Seasonal Performance Factor

It is a measure of the average number of Btu of heat delivered for every Watt-hour of electricity used by the heat pump over the heating season.

As ratings increase, so does unit efficiency.



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