**NuTone Choice** Split System Air Conditioners and Heat Pumps, Air Handlers & Coils

A complete line of cooling/heating products, combining comfort and quality with affordable prices.



# NuTone





Split systems have two main components, the outdoor section (e.g. air conditioner or heat pump) and the indoor section (e.g. coil and furnace or air handler). These two sections work together to provide top performance, maximum efficiency and comfort.

# Up to 15 SEER (8.5 HSPF) Fixed- or Variable-Speed Single-Stage System

The outdoor section features single-stage cooling technology and combines with our fixed-speed indoor section or our variable-speed indoor section for improved cooling comfort. The variable-speed indoor section improves humidity control and provides better indoor air quality by constantly mixing the air.

### Why Variable-Speed?

Variable-speed not only increases the efficiency of your outdoor air conditioner or heat pump, it compensates for poor duct systems where airflow may be restricted. When you install a NuTone Choice single-stage furnace or air handler you can upgrade to include variable-speed. Ask your contractor for details.

### Up to 14 SEER (8.5 HSPF) Fixed-Speed Single-Stage System

Most units being replaced today are lowerefficiency products. So reduce monthly utility costs just by putting in a standard up to 14 SEER air conditioner or heat pump with a matched air handler or coil. Like all NuTone Choice outdoor units, they are solidly built, 100% tested at the factory, and are surrounded by a steel jacket to protect the components.



What is SEER? The Seasonal Energy Efficiency Rating measures cooling performance on air conditioners and heat pumps. As ratings increase, so does unit efficiency. Heat pumps have an additional rating called Heating Seasonal Performance Factor. HSPF measures the average number of Btu of heat delivered for every Watthour of electricity used by the heat pump over the heating season. Depending on the climate you live in, a heat pump may be ideal for your family. Heat pumps work similar to a conventional air conditioner with one big exception; they also provide heat in the winter. The heat pump is designed to work best in environments where the temperatures do not drop below freezing. If this describes your region then you can save 30 to 60% on energy usage during the winter months by switching to a heat pump.



Split System air conditioner cutaway view shown

## Features and benefits

- All NuTone Choice split system air conditioners and heat pumps are built using proven technology and reliable components protected by our durable, attractive cabinet designed using galvanized steel with a polyester urethane finish. The durable and tightly spaced wire coil guard protects the coil from yard hazards while the plastic mesh hail guard protects the unit from extreme weather.
- NuTone Choice split system air conditioners and heat pumps and its mechanical and electrical components are 100% fired and tested on the manufacturing line to ensure reliable performance.
- All NuTone Choice split system air conditioner and up to 15 SEER heat pump models feature all-aluminum Anteater MC<sup>®</sup> Micro-Channel coils for increased corrosion resistance.
- One-piece top designed for maximum airflow and quiet operation.
- Composite base with drain holes allows rainwater to flow away from unit.

## Standing behind your investment

NuTone Choice up to 15 SEER air conditioners and heat pumps, coils and air handlers offer a 10-year limited warranty that covers all parts when product is registered. Your contractor can help you decide the best efficiency and product to meet your needs. All NuTone Choice air conditioners and heat pumps offer a 1-year Quality Pledge, registration required. Should our compressor fail in the first year of operation, we will replace the entire air conditioner or heat pump with an equal product, when installed with a matched NuTone Choice air handler or indoor coil. To learn more about our product warranties, ask your NuTone Choice contractor.



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#### www.nutonehvac.com

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748C-0814 Printed in U.S.A.