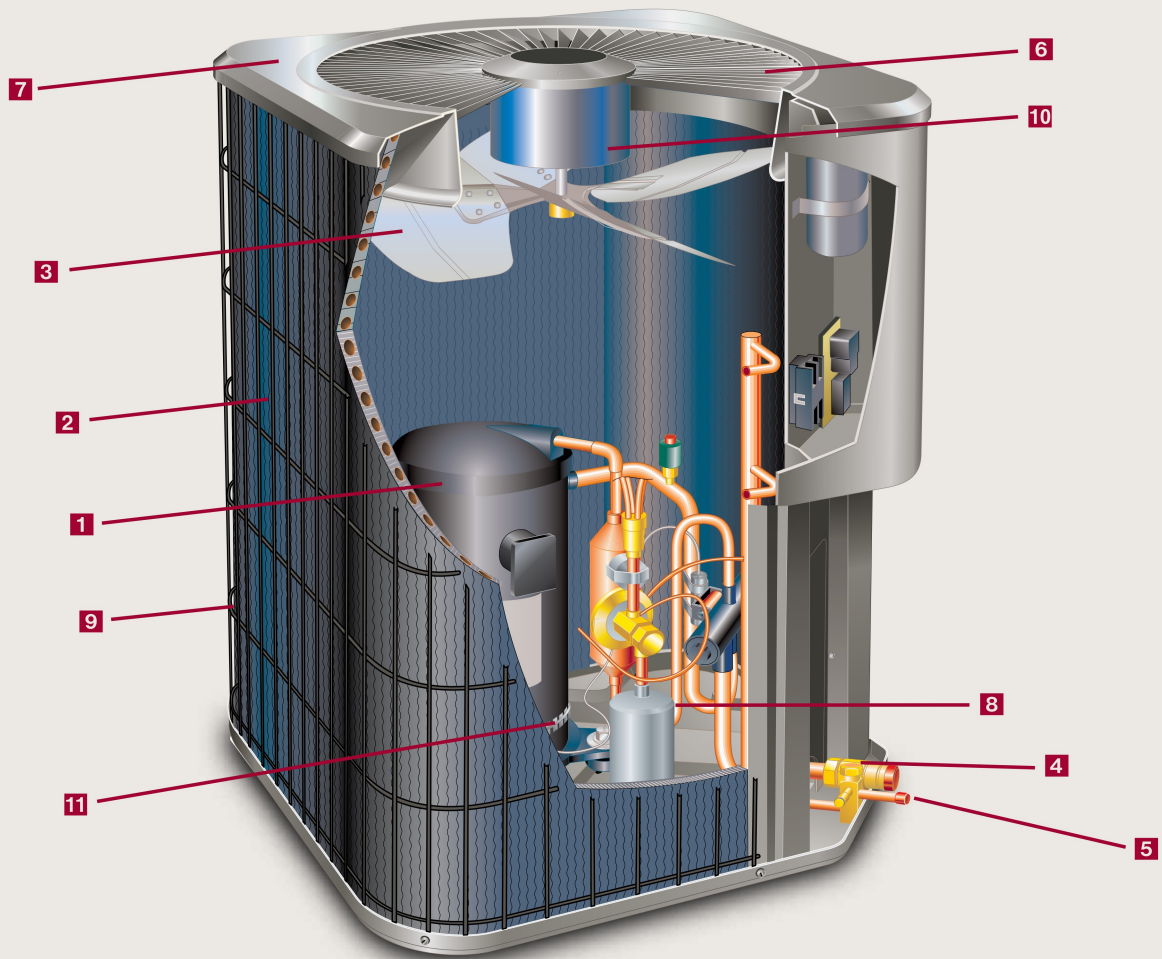


HIGH EFFICIENCY WITH INTELLIGENT DESIGN AND HIGH-QUALITY COMPONENTS



Quiet and efficient operation

- 1 Scroll Compressor**—Provides smooth, efficient and quiet operation.
- 2 High-Efficiency Outdoor Coil**—Provides exceptional heat transfer and low air resistance for high-efficiency operation.
- 3 Quiet, Direct-Drive Fan**—Precision-balanced, direct-drive fan is designed to run slower for an enhanced level of quiet operation.

Easy installation and maintenance

- 4 Brass Service Valves**—Isolate the refrigeration system in outdoor units and allow for simple access.
- 5 Refrigerant Line Connections and Electrical Inlets**—Located in one central area of cabinet for easy access.

Reliable performance

- 6 Fan Guard**—Heavy-duty guard increases safety.
- 7 Corrosion-Resistant Cabinet**—Galvanized steel under a two-layer painted surface protects against rust and corrosion.
- 8 Drainage Holes**—Prevent damaging moisture from collecting inside the basepan.
- 9 Enhanced Coil Guard**—Protects the outdoor coil, maintaining the efficiency of the unit. Heavy-gauge steel construction and non-corrosive PVC coating assure long-lasting protection.
- 10 Fan Motor**—Features a fully enclosed design with a rain shield to provide maximum protection from weather, dust, corrosion and moisture.
- 11 Crankcase Heaters**—Protect the compressor against refrigerant migration that can occur during low ambient operations.

Solid-State Defrost Control—Monitors the condition of the coil. Quickly and efficiently clears the buildup of frost on the coil (heat pump unit only, not shown).