ITEM #M1824

ECOPONENTS™ 1.5 TON CONDENSER

This 1.5-ton Ecoponents™ condenser is engineered for efficient, quiet operation in residential and light commercial HVAC systems. A variable-speed DC inverter twin rotary compressor delivers stable capacity control, improved part-load efficiency, and reduced operating noise compared to fixed-speed designs.

The compact horizontal side-discharge cabinet minimizes footprint and supports flexible installation in yard, wall-mounted, or rooftop applications. Designed specifically for R-454B refrigerant systems, the unit pairs with matched ducted indoor coils using standard sweat-connect installations. A powder-coated steel cabinet, factory leak testing, run testing, and holding charge ensure durability and jobsite readiness, while the ECM outdoor fan motor and swept-wing fan blades improve airflow performance and lower sound levels.



SPECIFICATIONS

PACKAGE CONTAINS	Condenser
MATERIAL	Galvanized steel
FEATURES	• Variable-speed DC inverter-driven twin rotary compressor for high efficiency, stable capacity control, and quiet operation • Horizontal (side) discharge compact cabinet that reduces footprint and supports wall, yard, or rooftop installations • Designed for R-454B refrigerant systems and matched ducted indoor coils (sweat-connect applications) • Durable powder-coated steel cabinet with factory leak testing, run testing, and holding charge ECM outdoor fan motor with swept-wing fan blades for reduced sound levels and improved airflow performance
WARRANTY	Limited 10-Year

10 YEAR WARRANTY