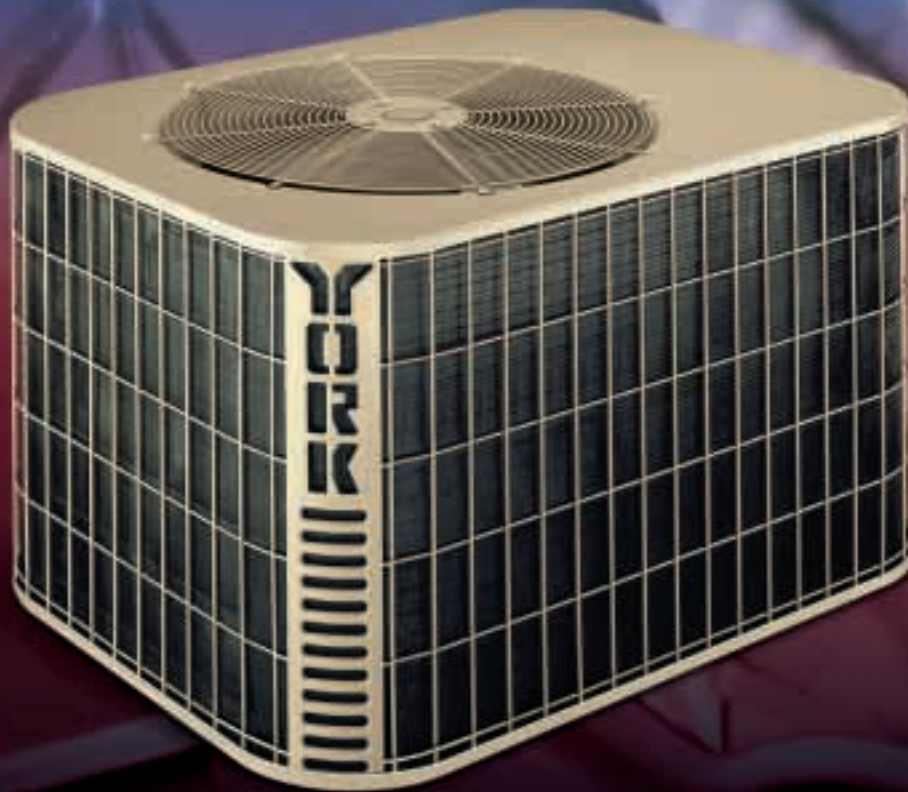




Olympian™ 14 SEER HIGH-EFFICIENCY HEAT PUMP

- Top-rated for Comfort
 - Peace of Mind
- Increased Energy Efficiency



Why Choose a York® 14 SEER OLYMPIAN™ HEAT PUMP?

ALL IN ONE.

Unlike conventional central air conditioning systems, a heat pump provides comfort during the hottest summer days and coldest winter nights. During summer, warm house air is absorbed and compressed in the coil—lowering the temperature—and the resulting cooled air is blown into your home. During winter, it all happens in reverse; outdoor heat is absorbed and compressed—raising the coil temperature—and is then blown into your home.

AFFORDABLE COMFORT.

The York® Olympian™ 14 SEER¹ heat pump is rated as one of the top heat pumps in the market by the ACEEE (American Council for an Energy Efficient Economy). And when matched with a compatible York variable-speed air handler, achieving a year-round 15.5 SEER is easy.

Increased energy efficiency is also obtained through its larger condenser coil surface. This dramatically improves heat transfer, which reduces the unit's work load, and as a result lowers energy bills.

COMFORT THAT'S FELT, NOT HEARD.

The best compressor technology, along with engineered features like rippled coil fins, has been applied to muffle operating sounds.

LONG-LASTING RELIABILITY.

The Olympian 14 SEER heat pump operates under lower refrigerant pressure and also features a Demand Defrost system that cycles the unit into defrost mode only when needed. These innovative design features reduce wear and tear on the unit, leading to extended equipment life.

| FEATURE | BENEFIT |
|--|---|
| Durable matte appliance-like finish | Resists rust and corrosion |
| Raised fan coil guard | Reduces sound levels |
| High-pressure relief valve and solid core filter-drier | Extends life of compressor |
| Permanently lubricated fan motor | Reduces maintenance costs |
| Coils constructed of copper tubing with hardened, black-coated aluminum fins | Durability and long-lasting efficient operation |
| Demand defrost system | Reduces energy costs by cycling unit into defrost mode only when needed |

1. The Federal Government has established SEER (Seasonal Energy Efficiency Ratio) and HSPF (Heating Season Performance Factor) ratings to allow you to compare energy efficiencies of heating and air conditioning equipment. The higher the SEER or HSPF number, the more efficient the product.



OLYMPIAN 14 SEER

| Model | Capacity | Mbh | SEER | HSPF |
|------------|----------|-----|------|------|
| E1RE024S06 | 2.0 Ton | 24 | 14 | 9 |
| E1RE030S06 | 2.5 Ton | 30 | 14 | 9 |
| E1RE036S06 | 3.0 Ton | 36 | 14 | 9 |
| E1RE042S06 | 3.5 Ton | 43 | 14 | 9 |
| E1RE048S06 | 4.0 Ton | 46 | 14 | 9 |

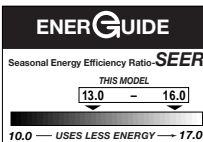


The Olympian Series unit is built for years of trouble-free service, with a 10-year limited warranty on the compressor and a 5-year limited warranty on all other parts.

For even more peace of mind, consider purchasing a



YORKCare™ Comfort Plan, providing total parts and labor coverage for up to 10 years. Ask your York Dealer for details.



As an ENERGY STAR™ Partner, Unitary Products Group has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

