

TRANE XL16i

Efficient performance

The XL16i's SEER (Seasonal Energy Efficiency Ratio) rating of up to 17.15 makes it an energy efficient choice for home comfort.

Economical operation

Increased efficiency may substantially lower your home cooling costs

Two-stage cooling

Two stages of cooling meet any outdoor climate conditions and prevent interior temperature swings.

Durable construction

Materials for all components are tested again and again for long-lasting performance and reliability.

Better indoor air

Add a Trane Air Cleaner to your system for filtering that removes more dust, pollen and other irritants throughout your entire home for a cleaner, healthier, more comfortable home.

The XL16i includes

Every Trane air conditioner is packed with high-quality components. Each helps ensure that time after time, your unit will provide total comfort your family can rely on. The XL16i includes:

- Climatuff® Staged Scroll Compressor
- Comfort-R™ Mode Approved
- Full-Side Louvered Panels
- WeatherGuard II™ Top
- Baked-On Powder Paint
- Corrosion-Resistant WeatherGuard™ Fasteners
- Spine Fin™ Outdoor Coil
- Unique DuraTuff™ Non-Corrosive Basepan
- Unique Mounting of Shaft Down Fan Motor
- Multi-Stage Fan
- Quick-Sess Cabinet with Full Coil Protection
- Low sound with advanced fan system and Sound Insulators on Compressors
- R410A Refrigerant

Backed by Trane's industry-leading limited warranty

Ten-Year Limited Warranty on compressors and outdoor coil

Ten-Year Limited Warranty on internal functional parts

The Ten-Year Functional Parts Warranty extends to the indoor gas furnace, coil, air handler, or thermostat when installed as part of a complete XLi comfort system

Optional Extended Warranties available. Extended Warranties cover labor, refrigerant and other costs not covered by Manufacturer's Limited Warranty

Ask your dealer for full warranty information at time of purchase.

Warranties apply for residential use only.

Contact Commercial Service today at 339-9114 for a FREE in-home consultation.

