

AIR CONDITIONERS

TRUCOMFORT™ VARIABLE SPEED



XV20i 4TTVO
Up to 22.00 SEER/14.00 EER†

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Climatuff® Variable Speed inverter compressor
- ComfortLink™ II capability
- Two-wire connections
- WeatherGuard™ Top



XV18 4TTV8
Up to 18.00 SEER/13.00 EER†

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Climatuff® Variable Speed inverter compressor
- ComfortLink™ II capability
- Two-wire connections

2-STAGE



XL18i 4TTX8
Up to 18.00 SEER†

- 2, 3, 4 & 5 ton
- Spine Fin™ coil
- Swept fan blade
- 2-stage Climatuff® compressor
- WeatherGuard™ Top



XR17 4TTR7
Up to 18.00 SEER†

- 2, 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Climatuff® compressor

SINGLE STAGE



XR16 4TTL6
Up to 17.00 SEER†

- Low profile
- 1.5 – 5 ton
- Copper tube aluminum fin coil
- Climatuff™ compressor



XL16i 4TTX6
Up to 17.00 SEER†

- 1.5 – 5 ton
- Spine Fin™ coil
- Swept fan blade
- Climatuff® compressor
- WeatherGuard™ Top



XR16 4TTR6
Up to 17.00 SEER†

XR14 4TTR4
Up to 16.00 SEER†

XR13 4TTR3
Up to 14.50 SEER†

COMMON FEATURES:

- 1.5 – 5 ton
- Spine Fin™ coil
- Climatuff® compressor

3 PHASE



XR17 4TTA7
Up to 18.00 SEER

- 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Climatuff® compressor



XR14 4TTA4
Up to 16.50 SEER†

XR13 4TTR3
Up to 14.50 SEER†

COMMON FEATURES:

- 3, 3.5, 4 & 5 ton
- Spine Fin™ coil



All Trane Outdoor Air Conditioners and Heat Pumps have a Base Limited Warranty of 10 years on the compressor, coil, and functional parts, except for 3-phase products, which have a Base Limited Warranty of 1 year.

QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.

HEAT PUMPS

TRUCOMFORT™ VARIABLE SPEED



XV20i 4TWVO
Up to 21.00 SEER/13.50 EER/10 HSPF†

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Climatuff® Variable Speed inverter compressor
- ComfortLink™ II capability
- Two-wire connections
- WeatherGuard™ Top



XV19 4TWL9
Up to 19.5 SEER/11.5 HSPF

- Low Profile
- 2, 3, 4 & 5 ton
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Copper tube aluminum fin coil
- Climatuff® Variable Speed inverter compressor
- ComfortLink™ II capability



XV18 4TWV8
Up to 18.00 SEER/13.50 EER/10

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Climatuff® Variable Speed inverter compressor
- ComfortLink™ II capability
- Two-wire connections

2-STAGE



XL18i 4TWX8
Up to 18.00 SEER/9.50 HSPF†

- 2, 3, 4 & 5 ton
- Spine Fin™ coil
- Swept fan blade
- 2-stage Climatuff® compressor
- WeatherGuard™ Top



XR17 4TWR7
Up to 17.50 SEER/9.60 HSPF†

- 2, 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Climatuff® compressor

SINGLE STAGE



XR16 4TWL6
Up to 17.00 SEER†/10 HSPF

- Low profile
- 1.5 – 5 ton
- Copper tube aluminum fin coil



XL16i 4TWX6
Up to 17.00 SEER/9.60 HSPF†

- 1.5 – 5 ton
- Spine Fin™ coil
- Swept fan blade
- Climatuff® compressor
- Compressor sound insulator (select models)
- WeatherGuard™ Top

3 PHASE



XR17 4TWA7
Up to 17.50 SEER/9.60 HSPF

- 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Climatuff® compressor



XR14 4TWA4
Up to 15.50 SEER/9.50 HSPF

- 3, 3.5, 4 & 5 ton
- Spine Fin™ Coil



XR16 4TWR6
Up to 17.00 SEER/
9.60 HSPF†

XR15 4TWR5
Up to 15.75 SEER/
9.50 HSPF†

XR14 4TWR4
Up to 14.50 SEER/
8.50 HSPF

COMMON FEATURES:

- 1.5 – 5 ton
- Spine Fin™ coil
- Climatuff® compressor
- Compressor sound insulator (select models)

† ENERGY STAR® qualified system ratings available for select models.

90%+ AFUE CONDENSING



XC95m TUHM / TDHM COMMUNICATING Up to 97.3% AFUE

- 60 - 120 mbth input
- ComfortLink™ II capability
- Fully modulating gas valve
- Three-wire connections
- Variable-speed communicating ECM blower motor
- Continuous Comfort-R™ mode
- Single or two pipe vent options
- Digital user interface for easy set up and diagnostics
- Silicon nitride igniter
- Variable-speed draft inducer
- Certified to 2% air leakage
- ENERGY STAR® qualified



S9V2-VS

97% AFUE

- Variable-speed ECM blower motor
- Comfort-R™ mode
- Compatible with 1-stage, 2-stage, and variable speed* OD equipment
- Variable speed draft inducer

S9V2

96% AFUE

- Variable-speed ECM blower motor
- Comfort-R™ mode
- Compatible with 1-stage, 2-stage, and variable speed* OD equipment
- Two-speed draft inducer

S9X2

Up to 96% AFUE

- Compatible with 2 stage OD equipment
- High efficiency 9 tap Constant Torque ECM blower
- Two-speed draft inducer

COMMON 2-STAGE S-SERIES FEATURES INCLUDED

- 40 - 120 mbth input
- Two-stage heat
- Single or two pipe vent options
- Fully insulated/gasketed
- Dry contact Humidifier and EAC terminals
- Silicon nitride igniter
- Standard 34" height
- Certified to 1% air leakage
- IFC board with digital configuration, status, and fault codes
- ENERGY STAR® qualified



S9X1

Up to 96% AFUE

- 40 - 120 mbth input
- Single-stage heat
- High efficiency 9 tap Constant Torque ECM motor
- Single-speed draft inducer
- Silicon nitride igniter
- Fully insulated/gasketed
- Single or two pipe vent options
- IFC board with digital configuration, status, and fault codes
- ENERGY STAR® qualified
- Certified to 1% air leakage



L9X1†

95% AFUE

- 50, 70, & 100 mbth input
- Single-stage heat
- High efficiency 9 tap Constant Torque ECM blower
- Ultra-Low NOx Certified
- Silicon nitride igniter
- Fully insulated cabinet
- † California Only



S9B1

92.1% AFUE

- 40 - 120 mbth input
- Single-stage heat
- 9 tap Constant Torque ECM blower motor
- Single-speed draft inducer
- Silicon nitride igniter
- Single or two pipe vent options
- Stainless steel heat exchanger

80% AFUE NON-CONDENSING

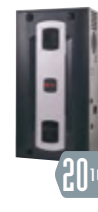


XC80 TUD2-V / TDD2-V COMMUNICATING

- 60 - 140 mbth input
- ComfortLink™ II
- Continuous Comfort-R™ mode
- Two-stage heat
- Three-wire connections
- Two-speed draft inducer
- Silicon nitride igniter
- Simplified Trane CleanEffects™ connections
- Variable-speed communicating ECM blower motor
- Digital user interface for easy set up and diagnostics
- Certified to 2% air leakage

XV80 TUD2-9V / TDD2-9V

- 60 - 140 mbth input
- Two-stage heat
- Variable-speed ECM blower motor
- Comfort-R™ mode
- Two-speed draft inducer
- Silicon nitride igniter
- Fully insulated/gasketed
- Factory wired for humidifier and EAC
- Certified to 2% air leakage



S8X2

- 40 - 140 mbth input
- Two-stage heat
- High efficiency 9 tap Constant Torque ECM blower
- Two-speed draft inducer
- Silicon nitride igniter
- Fully insulated**/gasketed
- Aluminized steel heat exchanger
- Compatible with Trane CleanEffects™



S8X1

- 26 - 120 mbth input
- Single-stage heat
- High efficiency 9 tap Constant Torque ECM blower
- Single-speed draft inducer
- Silicon nitride igniter
- Fully insulated**/gasketed
- Humidifier & EAC terminals
- Certified to 1% air leakage



L8V1†

- 100 mbth input
- Single-stage heat
- Variable-speed blower motor
- Variable-speed draft inducer
- Ultra-Low NOx Certified
- Certified to 1% air leakage
- † California Only



L8X1†

- 55 - 100 mbth input
- Single-stage heat
- 5 tap Constant Torque ECM blower
- 14 ng/J operation
- Silicon nitride igniter
- Fully insulated cabinet
- † California Only



S8B1

- 26-120 mbth input
- Single-stage heat
- 9 tap Constant Torque ECM blower
- Single-speed draft inducer
- Silicon nitride igniter
- Certified to 1.4% air leakage

*Relay panel required when matched with variable speed outdoor units

**14.5" models do not contain blower compartment insulation



QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.

COILS

CASED MULTI-POSITION



4TXC

- Single, 2-stage and variable speed equipment
- TXV (heat pump capable)
- Enhanced fin design for efficiency and humidity control
- Double-sloped high temp drain pan
- All-Aluminum to prevent formicary corrosion



4MXC

- Single stage equipment only
- Fixed orifice
- TXV kit available for expanded ratings and applications
- All-aluminum to prevent formicary corrosion



4PXC-D / 4PXC-U

- U = Upflow/Downflow*
D = Downflow only**
(Optimized for downflow efficiency and ratings)
- Single, 2-stage and variable speed equipment
 - TXV (heat pump capable)
 - Double-sloped high temp drain pan
 - Enhanced fin design for efficiency and humidity control
 - All-aluminum to prevent formicary corrosion

UNCASED



4PXA

- TXV (heat pump capable)
- Double-sloped high temp drain pan
- Enhanced fin design for efficiency and humidity control
- All-aluminum to prevent formicary corrosion

CASED



4PXF

- Single, 2-stage and variable speed equipment
- TXV (Heat pump capable)
- High temp drain pan
- Copper/Aluminum



All Trane Coils have a Base Limited Warranty of 5 years on the internal functional parts.

QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.

*Convertible to horizontal left or right with kit. **Convertible to horizontal right with kit.

AIR HANDLERS

HYPERION™ AIR HANDLERS



TAM9

- ComfortLink™ II or 24V Operation
- 2 – 5 ton
- Continuous Comfort-R™ mode
- Composite Vortica™ blower housing
- All-aluminum coil
- Double wall modular cabinet
- Multi-position installation
- Side return option
- Electronic expansion valve
- Variable-speed ECM blower motor
- 2% air leakage models available (Meets R4.2 requirements)



GAM5

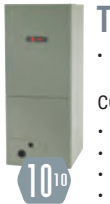
- 1.5 – 5 ton
- High efficiency four-speed ECM blower motor
- Composite Vortica™ blower housing
- All-aluminum coil
- Double wall modular cabinet
- Multi-position installation
- Side return option
- R-410A TXV
- 2% air leakage models available (Meets R4.2 requirements)



GAF2

- 1.5 – 3 ton
- PSC three-speed blower motor
- Composite Vortica™ blower housing
- All-aluminum coil
- Double wall cabinet
- Three-way conversion
- Front return option
- 2% air leakage models available (Meets R4.2 requirements)

CONVERTIBLE



TEM8

- ComfortLink™ II or 24V Operation

COMMON FEATURES FOR TEM8 AND TEM6:

- 2 – 5 ton
- Variable-speed ECM blower motor
- All-aluminum coil
- R-410A TXV
- Multi-position installation

TEM6

- Metal Vortica™ blower
- Galvanized steel metal cabinet
- 2% air leakage models available (Meets R4.2 requirements)

TEM4

- 1.5 – 5 ton
- ECM motor on select models
- PSC three-speed blower motor
- Metal Vortica™ blower
- All-aluminum coil
- Galvanized steel metal cabinet
- R-410A TXV
- Multi-position installation
- 2% air leakage models available (Meets R4.2 requirements)

UPFLOW



TMM5

- 2 – 3 ton
- Upflow, Front and Bottom Return
- ECM blower motor
- R-410A TXV
- Galvanized steel metal cabinet
- 2% air leakage models available (Meets R4.2 requirements)
- All-aluminum coil

TMM4

- 1.5 – 3 ton
- Upflow, Front and Bottom Return
- Fixed orifice
- Optional TXV kit
- Multi-speed PSC blower motor
- Galvanized steel metal cabinet
- 2% air leakage models available (Meets R4.2 requirements)
- All-aluminum coil



Trane TAM9, TEM8, TEM6, TEM4, GAF2, and GAM5 Indoor Air Handlers have a Base Limited Warranty of 10 years on the coil and other internal functional parts. TMM4, and TMM5 Indoor Air Handlers have a Base Limited Warranty of 3 years on the coil and other internal functional parts.

QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.

TRANE CLEANEFFECTS™



TFD

- Up to 100 times more effective than a standard 1" throwaway filter
- Power door provides easy access to internal components and features a filter status display as well as safety interlocks that automatically shut down the power when the door is opened for maintenance or cleaning
- Removes up to 99.98% @.3 Micron size allergens from the filtered air
- ComfortLink II™ communicating or 24 volt capability
- Allergy and Asthma Friendly® Certified
- Quiet operation



QUIKBOX



EQBFM

- MERV 11 Media Filter
- Quick shirt box type design
- Stores flat, installs in seconds
- 11 sizes to match most cabinet widths
- Backward compatible for all Perfect Fit (TFM) filter boxes
- New smaller cabinet to meet competitive brands
- Low pressure drop; up to 6 mos. lifecycle

SLIMFIT FILTER



BAYSF 1165, 1185, 1235, 1265

- 1" Pleated Filter, MERV 4 rated, lasts up to 90 days
- Made-to-fit cabinet sizes for TEM Air Handlers and S9V and S9X furnace side return cabinets
- 2" depth low profile painted steel cabinet with hinged door for easy filter replacement

EVAPORATIVE HUMIDIFIERS



EHUMD500

FAN POWERED

- Capacity: 18 gallons per day
- Sq. Ft. Capacity: Up to 4,200
- Unit Type: Power humidifier/automatic control



EHUMD300

LARGE BYPASS

- Capacity: 16.8 gallons per day
- Sq. Ft. Capacity: Up to 4,000
- Unit Type: Large bypass humidifier/automatic control

EHUMD200

SMALL BYPASS

- Capacity: 12 gallons per day
- Sq. Ft. Capacity: Up to 3,000
- Unit Type: Small bypass humidifier/manual control

STEAM HUMIDIFIER



EHUMD800

- Capacity: 11 - 34.6 gallons per day
- Sq. Ft. Capacity: Up to 5,000

EHUMD800LC

- For 120V applications only
- For low conductivity water applications
- Up to 11 gal. per day output
- Replaceable LC canister available

DEHUMIDIFIER



EDHUM70H

WATER REMOVAL:
70 Pints/Day
8.75 Gallons /Day



EDHUM98

WATER REMOVAL:
98 Pints/Day
12.25 Gallons /Day



EDHUM120

WATER REMOVAL:
120 Pints/Day
15.125 Gallons /Day

COMMON FEATURES:

- Features a horizontal configuration with optional vertical discharge
- Designed for quiet operation
- Engineered for low temperature operation providing comfort year round
- Optional digital controller for outdoor air ventilation and humidity control
- Superior MERV-13 filtration to improve indoor air quality
- Ducting options for fresh outdoor air ventilation to meet ASHRAE 62.2 ventilation requirements
- Push button reset for transformer protection

VENTILATION



EERV100 EERV200 EERV300

COMMON FEATURES:

- 1.5 - 5 ton
- Spine Fin™ coil
- Climatuff® compressor
- Compressor sound insulator (select models)



EVENQF130V

- 62.2 Compliant Ventilation
- Full ECM Motor with Intelligent Logic Controller
- Adjustable airflow from 40 to 130 cfm to meet ventilation codes for all size homes
- 24V functionality from a smart thermostat, or use the on-board controller for "set-it and forget it" installation
- MERV 8 filter included for improved IAQ



Envirowise™ CleanEffects, Evaporative Humidifiers, Steam Humidifiers and TERV100/200/300 have a Base Limited Warranty of 5 years on the internal functional parts. The Quikbox and Slimfit Filters not included. Trane EDHUM70V, EDHUM and QF130V have a Base Limited Warranty of 1 year.

**QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.**

SMART THERMOSTATS

COMFORTLINK™ II CONNECTED CONTROLS



XL1050 TZON1050

- ComfortLink™ II communications
- ComfortLink™ II zoning
- Compatible with 24 volt systems*
 - 5 heat / 2 cool
 - Remote ID, OD sensor connections
- Remote Climate Access included
- Built in Bridge for Z-Wave devices
- Connect over 200 Z-Wave devices
- Trane Diagnostics ready
- WiFi (802.11 b/g/n) or Ethernet connection
- Control from a smartphone, tablet, or computer
- 7" diagonal color HD display
- 1-touch presets – Home, Away, Sleep
- 7-day programmable with up to four schedules per day
- Customizable home screen



XL1040 TZON1040

ZONING COMMUNICATING SENSOR WITH DISPLAY

- For use with ComfortLink™ II Zoning Systems
- 3-Wire Communicating Zone Sensor
- 4.3" diagonal color touchscreen
- Zone Mode - Auto only
- Fan Mode - Auto/On
- Displays Zone Temperature & Relative Humidity.
- Average multiple zone temp sensors
- Displays Outdoor Temperature (Trane Home™ registration or wired ODT required)
- Clean Screen Function
- 3 Levels of Restricted Access
- Fahrenheit or Celcius
- Adjust zone Setpoint at 1040, 1050, and from the Trane Home™ app
- Schedule 1040, 1050 from the Trane Home app
- Zone Schedule Override – Permanent Hold
- Enter zone name at 1040 and 1050
- Local software upgrades
- Screen color with backlit options
- Screen saver options



XL850 TCONT850

- Remote Climate Access included**
- Built in Bridge for Z-Wave devices
- ComfortLink™ II communications
- Wi-Fi or Ethernet Connectivity
- Trane Diagnostics ready
- Compatible with 24 volt systems*
 - 5 heat / 2 cool
- 7-day programmable with up to 4 periods/day
- 4.3" color display
- Dual Fuel Capable
- 2 filter change reminders
- 5-day weather forecast, local radar & alerts
- Allergy and quick clean cycles
- Ventilation control*
- Maintenance reminders
- Customizable home screen
- Embedded diagnostics
- Color: Designer Silver



XL824 TCONT824

- ENERGY STAR® certified
- Remote Climate Access included**
- Wi-Fi or Ethernet connectivity
- Built in Bridge for Z-Wave devices
- Trane Diagnostics ready
- Used with conventional 24 volt systems
- 5 heat / 2 cool
- 7-day programmable
- 4.3" color display
- 2 aux dry contacts***
- Humidity sensor
- Humidifier, ventilation, and dehumidifier control
- 2 filter change reminders
- 5-day weather forecast, local radar & alerts
- Dual Fuel capable
- Allergy and quick clean cycles
- Maintenance reminders
- Customizable home screen
- Embedded diagnostics
- Smart continuous fan
- Color: Designer Silver

CONNECTED CONTROLS



XR724 TCONT724

- Remote Climate Access included**
- Wi-Fi Connectivity
- 4 heat/2 cool
- Z-Wave Connectivity****
- Trane Diagnostics ready
- 4.3" diagonal LCD touchscreen
- Screen lock out and guest lock out
- Built-in humidity sensor
- Dehumidification setting
- Dual Fuel capable
- Filter, maintenance and humidifier service reminder alerts
- Color: Silver



SENSORS



ZZSENSAL 0400

WIRED INDOOR TEMPERATURE SENSOR

- Indoor sensor for use with TZON1050, TCONT402A, TCONT624, TCONT824, TCONT850

BAYSENS01

WIRED OUTDOOR TEMPERATURE SENSOR

- Outdoor sensor for use with TZONE950, TZON1050, TCONT401A, TCONT402A, TCONT624, TCONT824, TCONT850



ZSENS930

INDOOR WIRELESS TEMPERATURE AND HUMIDITY SENSOR

- Z-Wave device
- Monitor through Trane® Home mobile app
- Integrates with built-in Bridge of TZON1050, TCONT824, TCONT850

Functional Parts



Trane XL1050, XL940, XL850, XL724, and XL824 Controls have a Base Limited Warranty of 5 years on the internal functional parts. The Trane XR724 and ZSENS930 have base limited warranty of 1 year on the internal functional parts.

QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.

*BAY24VRPAC52DC Relay Panel required.

**Complimentary service for up to 8 professionally installed connected controls. Complimentary service includes up to 1 lighting or appliance module per control (maximum 8) installed. Unlimited Trane® Home Wi-Fi cameras (live streaming only) is included with complimentary Trane® Home remote climate access. Cameras and lighting controls are optional purchase.

***Auxiliary dry contacts may be configured to control 1) whole house humidifier; 2) dehumidifier; 3) ventilation system.

****Requires Z-Wave Bridge, purchase separately to connect to Trane Home Mobile App.

7-DAY OR 5/1/1 PROGRAMMABLE



XR303 TCONT303

- 4 heat/2 cool
- Humidity sensor
- Dual fuel capable



COMMON FEATURES

- 5" Inteactive touch screen
- Auto changeover
- Real-time clock

XR302 TCONT302

- 4 heat/2 cool
- Dual fuel capable

- Large back lit display
- Armchair programming
- Air filter reminder



XR203 TCONT203

- 4 heat/2 cool
- Dual fuel capable



COMMON FEATURES

- 3.5" Diagonal Backlit Display
- Simple programming
- Standard wiring terminal block



XR202 TCONT202

- 1 heat/1 cool

- Simultaneous display
- Soft key controls

NON-PROGRAMMABLE



XR103 TCONT103

- 2 heat/1 cool HP only
- Configurable Switchover Valve
- Emergency Heat
- Common required



COMMON FEATURES

- Push Button, Non-Programmable
- 1.9" Diagonal Display
- Fahrenheit or Celcius



XR102 TCONT102

- Up to 1 heat/1 cool
- No Common Terminal
- Battery Powered Only



SENSORS



ZZSENSAL0300

WIRED INDOOR TEMPERATURE SENSOR

- Indoor sensor for use with TCONT303 TCONT302

BAYSEN30ATEMPA

WIRED OUTDOOR TEMPERATURE SENSOR

- Outdoor sensor for use with TCONT303 TCONT302

Functional Parts



Trane XR303, XR302, XR203, XR202, XR103 and XR102 Thermostats have a Base Limited Warranty of 1-Year on the internal functional parts.

QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL TRANE REPRESENTATIVE.

PACKAGED

COOLING



XL15c 4TCY5
15.00 SEER

- 2 – 5 ton
- Variable-speed indoor blower motor
- Comfort-R™ mode
- Spine Fin™ condenser
- Single phase only
- Climatuff® compressor
- Composite Vortica™ blower
- Ultra quiet
- Compatible with CleanEffects™

XL14c 4TCY4
Up to 14.25 SEER

- 3 – 5 ton
- Variable-speed indoor blower motor
- Comfort-R™ mode
- Spine Fin™ condenser
- Three phase only
- Climatuff® compressor
- Composite Vortica™ blower
- Ultra quiet
- Compatible with CleanEffects™



XR14c 4TCC4
14.00 SEER

- 2 – 5 ton
- Climatuff® Compressor
- Spine Fin™ condenser
- Single phase
- Composite Vortica™ blower
- Microchannel evaporator coil on 2 – 4 ton
- Compatible with CleanEffects™

HEAT PUMPS



XL16c 4WCZ6
Up to 16.00 SEER/8.50

- 2, 3, 4 & 5 ton
- 2-stage Climatuff® compressor
- Variable-speed indoor blower motor
- Comfort-R™ mode
- Composite Vortica™ blower
- Single and 3-phase
- Tough corrosion and UV resistant paint
- Demand defrost
- Ultra quiet
- Compatible with CleanEffects™

XL15c 4WCY5
15.00 SEER/8.20 HSPF

- 2 – 5 ton
- Climatuff® compressor
- Variable-speed indoor blower motor
- Single phase only
- Composite Vortica™ blower
- Tough corrosion and UV resistant paint
- Demand defrost
- Ultra quiet
- Compatible with CleanEffects™



XR14c 4WCC4
14.00 SEER/8.00 HSPF

- 2 – 5 ton
- Climatuff® Compressor
- Spine Fin™ condenser
- Tough corrosion and UV resistant paint
- Composite Vortica™ blower
- Single phase only
- Demand defrost
- Compatible with CleanEffects™



XR14h 4WHC4
OVER/UNDER
14.00 SEER/8.00 HSPF

- 2 – 3.5 ton
- Single phase only
- DuraTuff™ outdoor plate fin coil
- Direct drive two-speed blower motor
- Compatible with CleanEffects™

GAS/ELECTRIC



XL16c 4YCZ6
Up to 16.00 SEER/81% AFUE

- 2*, 3, 4 & 5 ton
- 2-stage Climatuff® compressor
- 2-stage gas heat
- Variable-speed indoor blower motor
- Composite Vortica™ blower
- Comfort-R™ mode
- Spine Fin™ condenser
- Single and 3-phase
- Tough corrosion and UV-resistant paint
- All stainless steel heating system
- Ultra quiet
- Compatible with CleanEffects™

XL15c 4YCY5
Up to 15.00 SEER/81% AFUE

- 2 – 5 ton
- 2-stage gas heat
- Climatuff® compressor
- Variable-speed indoor blower motor
- Composite Vortica™ blower
- Comfort-R™ mode
- Spine Fin™ condenser
- Ultra quiet
- Tough corrosion and UV resistant paint
- Single phase only
- All stainless steel heating system
- Compatible with CleanEffects™

XL14c 4YCY4
14.30 SEER/80% AFUE

- 3–5 ton
- Climatuff® compressor
- Spine Fin™ condenser
- Composite Vortica™ blower
- All stainless steel heating system
- Tough corrosion and UV-resistant paint
- Three Phase Only
- Compatible with CleanEffects™



XR14c 4YCC4
14.00 SEER/81% AFUE

- 2 – 5 ton
- Climatuff® Compressor
- Spine Fin™ condenser
- Composite Vortica™ blower
- All stainless steel heating system
- Tough corrosion and UV resistant paint
- Microchannel evaporator coil on 2 – 4 ton
- Single phase only
- Compatible with CleanEffects™

3 PHASE



XL14c 4WCY4
14.25 SEER/8.00 HSPF

- 3–5 ton
- Climatuff® compressor
- Variable-speed indoor blower motor
- Three phase only
- Composite Vortica™ blower
- Tough corrosion and UV-resistant paint
- Demand defrost
- Ultra quiet
- Compatible with CleanEffects™

EARTHWISE™ HYBRID DUAL FUEL



XL16c 4DCZ6
Up to 16.00 SEER

- 3, 4 & 5 ton
- 2-stage Climatuff® compressor
- Variable-speed indoor blower motor
- Spine Fin™ condenser
- Comfort-R™ mode
- Composite Vortica™ blower
- Single and 3-phase
- Heat pump and/or 2-stage gas heat operation
- All stainless steel heating system
- Ultra quiet
- Compatible with CleanEffects™

XL14c 4DCY4
14.00 SEER

- 2 – 5 ton
- Climatuff® compressor
- Variable-speed indoor blower motor
- Single and 3-phase
- Spine Fin™ condenser
- Comfort-R™ mode
- Heat pump and/or 2-stage gas heat operation
- Composite Vortica™ blower
- All stainless steel heating system
- Ultra quiet
- Compatible with CleanEffects™



All Trane Packaged systems have a Base Limited Warranty of 5 years on the compressor, coil, and functional parts. Gas/Electric and Earthwise Hybrid Dual Fuel systems have a Base Limited Warranty of 20 years on the heat exchanger.

QUESTIONS ABOUT WARRANTY? CONTACT YOUR LOCAL TRANE REPRESENTATIVE.



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About Trane

Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments for commercial and residential applications. For more information, visit Trane.com or TraneTechnologies.com