

TRANE XC95 VARIABLE-SPEED, THREE-STAGE COMMUNICATING FURNACE

Your Profit-ability

Sell-ability

- ≡ Industry leader and brand reputation
- ≡ Innovative communicating technology
- ≡ Variable-speed blower motor with Comfort-R™
- ≡ Greater reliability and quieter operation
- ≡ Up to 95.0% AFUE, ENERGY STAR® qualified and may qualify your customer for an energy tax credit

Install-ability

- ≡ ComfortLink™ II communicating capability
- ≡ Plug-and-play with self-diagnostics
- ≡ Three-wire connectivity
- ≡ Air cleaner and humidifier compatible
- ≡ Upflow/horizontal left
- ≡ Downflow/horizontal right
- ≡ Left/right gas and electric hookups

Service-ability

- ≡ Communicating user interface
- ≡ Quarter-turn blower door latches on upflow models
- ≡ Self-diagnostic controls
- ≡ Compatible with higher SEER outdoor units

Performance-ability

- ≡ Up to 95.0% AFUE, among the highest in the industry
- ≡ Three-stage modulating gas valve (40%, 65%, 100% firing rates)
- ≡ Insulated blower door and cabinet save energy and reduce sound
- ≡ Automotive-grade gaskets reduce sound and air infiltration

Rely-ability

- ≡ Individually factory tested before shipping
- ≡ Silicon nitride igniter
- ≡ Integrated furnace control
- ≡ Aluminized steel primary heat exchanger
- ≡ Multi-port in-shot burners



It's Hard To Stop A Trane.®

TRANE LIMITED WARRANTY

Lifetime heat exchanger
5-year functional parts

COMMUNICATING TECHNOLOGY IN A THREE-STAGE FURNACE — A VALUABLE DIFFERENTIATOR FOR YOU.

With the Trane XC95 communicating furnace, featuring our advanced **ComfortLink™ II** communications capability, you can offer your customers comfort, enhanced reliability and so much more — including remote monitoring by phone*. Delivering **ENERGY STAR® qualified efficiency** of up to **95.0% AFUE**, the XC95 features three stages of heat, along with

three-wire connectivity for faster installation and a **communicating user interface** for simple setup and maintenance. In all, the XC95 furnace provides your customers with an innovative heating solution, while giving you a great way to **differentiate your services and drive sales.**

*A Trane XL900 Comfort Control is required for all XC95 communicating furnaces. A telephone access module is also required for remote monitoring.

Quiet operation

Engineered to provide soundless operation for quiet, consistent comfort year round.

Reliable performance

Precision engineering, design innovation and rigorous testing for reliable, long-lasting performance and durability.

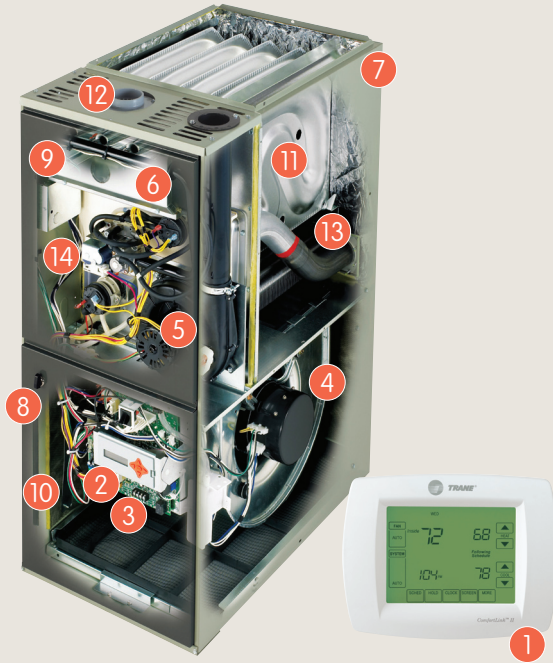
Better indoor air

Add a Trane CleanEffects™ air filtration system to remove up to 99.98% of airborne allergens from the air that is heated or cooled for a cleaner, more comfortable home.

Efficient operation

Robust design and variable-speed blower motor provide increased energy efficiency.

TRANE XC95 VARIABLE-SPEED, THREE-STAGE COMMUNICATING FURNACE



Features and components may vary by model and are shown for illustration purposes only.

- 1 ComfortLink™ II communicating capability**
Enables system to “communicate” its status and settings to the XL900 Comfort Control, while also allowing remote monitoring and programming by phone.* Airflow is automatically set up, so no adjustment to dip switches is required.
- 2 Communicating user interface**
Clearly displays ComfortLink II diagnostics and setup information, allowing for easy maintenance and troubleshooting. Also allows for specific application adjustments.
- 3 Simplified three-wire connection**
Allows for easy installation and is less invasive to the structure of the home.
- 4 Variable-speed blower motor with Comfort-R™**
Operates at lower, more efficient speeds than conventional blower motors and provides greater humidity control during cooling.
- 5 Variable-speed draft inducer**
Works with the variable-speed blower motor to efficiently enhance the circulation of air in the home for even heating.
- 6 Adaptive silicon nitride hot surface igniter**
Highly reliable ignition system provides longer service life.
- 7 Steel insulated cabinet**
Insulated panels hold more heat in the furnace, ensure greater durability and reduce operating sound.
- 8 Easy-access doors**
Quarter-turn dual door latches provide quick and easy access for servicing.
- 9 Multi-port in-shot burners**
Perfectly shape the flame cone for the maximum heat possible while using less fuel. No service adjustment necessary.
- 10 Automotive-grade gaskets and insulated blower compartment**
Help reduce operating sound and air infiltration.
- 11 Primary heat exchanger**
Crimped, not welded, to prevent cracks from heat stress. Stamped serpentine channel offers the greatest efficiency in less space.
- 12 Direct vent**
100% fresh air option reduces heat exchanger corrosion and ensures adequate combustion air.
- 13 Secondary heat exchanger**
Made of AL29-4C stainless steel to capture more of the heat your customers pay for.
- 14 Three-stage modulating gas valve**
Highly reliable, proven design that operates up to 95% AFUE at 40%, 65% and 100% firing rates.

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TRANE XC95 VARIABLE-SPEED, THREE-STAGE UPFLOW/HORIZONTAL FURNACE

XC95 Series Model	Nominal Tons	AFUE	Height (Inches)	Width (Inches)	Depth (Inches)
TUH3B060ACV3VA	3	95.0	40	17.5	28
TUH3B080ACV3VA	3	95.0	40	17.5	28
TUH3C100ACV4VA	4	95.0	40	21	28
TUH3D120ACV5VA	5	95.0	40	24.5	28

TRANE XC95 VARIABLE-SPEED, THREE-STAGE DOWNFLOW/HORIZONTAL FURNACE

TDH3B060ACV3VA	3	92.1	40	17.5	28
TDH3B080ACV3VA	3	95.0	40	17.5	28
TDH3C100ACV4VA	4	95.0	40	21	28
TDH3D120ACV5VA	5	92.1	40	24.5	28

As part of our continuous product improvement, Trane reserves the right to change specifications and design without notice.

Warranties generate additional income.

Trane extended warranties create additional income. Selling extended warranties is another way to protect your customers and generate future business.

It all adds up to a stellar reputation.

We know that when you recommend our products to your loyal customers, you are placing your livelihood and reputation in our hands. We salute your expertise in delivering Trane technology and innovation to your customers — making their homes better places for living. You are the reason we can say, “expect more from Trane.”

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