

FURNACES

Silicon Nitride Hot Surface Igniter provides a highly reliable ignition system for longer service life.

Multi-Port In-Shot Burners perfectly shape the flame cone for the maximum heat possible while using less fuel.

Two-Stage Gas Valve adjusts fuel use based on your heating demand, providing more comfort with lower, longer run times and reduced temperature swings.

Heavy Steel Insulated Cabinet holds more heat in the furnace, ensures greater durability and reduces operating sound.

Stainless Steel Primary Heat Exchanger withstands higher temperatures, resists corrosion, and is efficient at heat transfer, while improving airflow efficiency in both winter and summer.

Secondary Heat Exchanger extracts even more heat from the combustion process and is made of corrosion-resistant 29-4C stainless steel.

Variable-Speed Blower Motor with Comfort-R™ allows quieter system startups and shutdowns, greater efficiency and more thorough heat circulation. Also helps control humidity levels during summer months.

Vortica® II Blower is quiet and efficient in both heating season and cooling season, and is only available from Trane.

Formed Steel Door with Smoked Acrylic View Windows for functional yet attractive appearance.

Two-Speed Draft Inducer works seamlessly with the two-stage gas valve to enhance efficiency, comfort and reliability.

GOOD

S9X2 5-Speed Furnace with Constant Torque Motor



Converts up to 95% of its fuel, the new S9X2 furnace offers two-stages of gas heat for comfort in cold weather, and high-efficiency CTM blower for efficient in warm weather.

BETTER

S9V2 Variable- Speed Furnace with Vortica™ II blower



Converts up to 96% of its fuel while minimizing electrical usage, one of the most efficient in the industry, providing energy savings in both winter AND summer.

BEST

XC95m Variable- Speed Furnace with ComfortLink™ II Communicating Technology



Trane's top of the line furnace features the industry's first true communicating, fully modulating gas valve, and an AFUE of up to 97.3%. Thanks to ComfortLink™ II technology, the XC95m works with other system components to learn and adapt to your specific home, providing truly optimized, customized comfort and efficiency.

S-Series Furnace Model

	S9V2	S9X2
Annual Furnace Usage Efficiency - (AFUE)	96.0	95.0
Variable Speed Blower Motor With Comfort R™	•	
High Efficiency 5-speed Constant Torque Motor		•
Two-Stage Heat	•	•
Two-Speed Draft Inducer	•	•
Silicon Nitride Hot Surface Igniter	•	•
Heavy Steel Insulated Cabinet	•	•
Automotive-Grade Gaskets And Insulated Blower Compartment	•	•
Stainless Steel Primary Heat Exchanger And Secondary Heat Exchangers	•	•
Compatible With Trane CleanEffects™ TFD Models	•	•
Self-Diagnostic Microelectronical Control	•	•

95 Gas Furnace Model

	XC95m
Annual Furnace Usage Efficiency - (AFUE)	97.3
Variable Speed Blower Motor With Comfort R™	•
4-speed Blower Motor	
Fully Modulating Gas Valve	•
Variable-Speed Draft Inducer	•
Silicon Nitride Hot Surface Igniter	•
Heavy Steel Insulated Cabinet	•
Automotive-Grade Gaskets And Insulated Blower Compartment	•
Stainless Steel Primary Heat Exchanger And Secondary Heat Exchangers	•
Compatible With Trane CleanEffects™ TFD Models	•
Self-Diagnostic Microelectronical Control	•