

# RELIABILITY, THROUGH AND THROUGH.

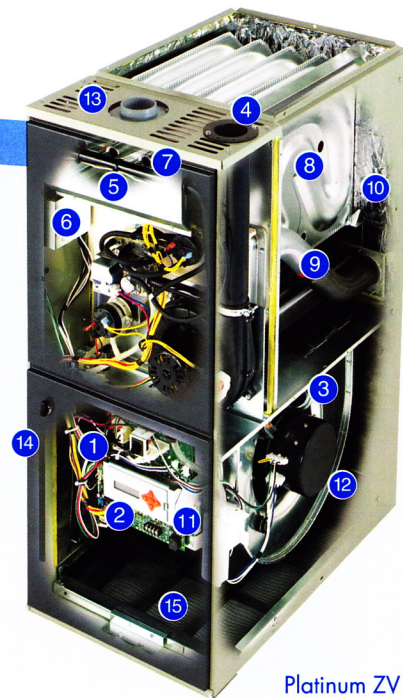
American Standard's reputation for performance and reliability has its reasons. Every gas furnace we produce includes an array of innovative features carefully constructed to not only create a comfortable environment in your home, but also give you the utmost in energy efficiency and durability. It's an approach we stake our reputation on. And an approach your family can enjoy for years to come.

- 1 AccuLink™ communicating capability with user interface\***  
Enables your system to communicate to the Comfort Control; gives you the ability to monitor remotely and even relays diagnostics for responsive maintenance.
- 2 Three-wire connection**  
Simplified connection to the Comfort Control enables faster, easier installation that is less invasive to your home.
- 3 Variable-speed blower motor with Comfort-R™**  
Operates at a lower, more efficient speed than conventional blower motors, while our exclusive Comfort-R™ feature ensures greater humidity control during cooling.

#### High Efficiency blower motor

Works to help increase your overall cooling efficiency when installed as part of a complete system.

- 4 Variable-speed induced draft venting**  
Variable-speed draft blower assembly quietly draws hot gases through the heat exchanger to maximize heating.
- 5 Adaptive hot surface igniter**  
Starts burner electronically for safe, efficient operation. This eliminates the need for a fuel-burning pilot light.
- 6 Fully modulating gas valve**  
Highly reliable, proven design operates between 40% and 100% , like a light bulb with a dimmer switch, to meet your home's real-time heating needs, providing ultimate comfort and efficiency.
- 7 Multi-port in-shot burners**  
Perfectly shape the flame cone to maximize heating while using less fuel.
- 8 Aluminized steel primary heat exchanger**  
Crimped, not welded, to prevent cracks from heat stress. Stamped serpentine channel offers the greatest efficiency in less space.



Platinum ZV

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

- 9 Stainless steel secondary heat exchanger**  
Made of AL29-4C stainless steel to capture more of the heat you pay for.
- 10 Heavy steel insulated cabinet**  
Durable, quiet design holds more heat in the furnace to better warm your home.
- 11 Self-diagnostic controls**  
Manage every function with digital accuracy. Includes safety features and a built-in troubleshooting system.
- 12 Sound-insulated blower compartment**  
Ensures the quietest possible operation.
- 13 100% fresh air option**  
Uses 100% outdoor air for combustion to increase equipment life.
- 14 Dual door latches (Upflow models only)**  
Allow easy access to the filter for cleaning or changing.
- 15 Cleanable filter**  
Means you can rinse or vacuum it without buying replacements each time.

\*An American Standard Platinum ZV or Gold ZM Control is required for communicating capability on Platinum ZV modulating furnaces.

	Platinum ZV 95 gas furnace	Gold ZM 95 gas furnace	Gold XI 95 gas furnace	Silver ZI 95 gas furnace	Silver SI 90 gas furnace
1 AccuLink™ communicating capability with user interface	•				
2 Three-wire connection	•				
3 Variable-speed blower motor with Comfort-R™	•	•			
High efficiency blower motor			•		
Multi-speed blower motor				•	•
4 Variable-speed induced draft venting	•	•			
Single-speed induced draft venting			•	•	•
5 Adaptive hot surface igniter	•	•	•	•	•
6 Fully modulating gas valve	•				
Two-stage gas valve		•			
7 Multi-port in-shot burners	•	•	•	•	•
8 Aluminized steel primary heat exchanger	•	•	•	•	•
9 Stainless steel secondary heat exchanger	•	•	•	•	•
10 Heavy steel insulated heat exchanger cabinet	•	•	•	•	•
Insulated blower cabinet	•	•	•	•	
11 Self-diagnostic controls	•				
12 Sound-insulated blower compartment	•	•	•	•	•
13 100% fresh air option	•	•	•	•	•
14 Dual door latches	Upflow Models	Upflow Models	Upflow Models	Upflow Models	Upflow Models
15 Cleanable filter	•	•	•		
ENERGY STAR® Qualified	•	•	Select Models		
Lifetime Limited Warranty on the Heat Exchanger with registration*	•	•	•	•	•
10 Year Limited Warranty on Functional Parts with registration*	•	•	•	•	•

\*Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at [americanstandardair.com](http://americanstandardair.com) or by phone at 800-554-8005, otherwise American Standard Heating & Air Conditioning's Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on [americanstandardair.com](http://americanstandardair.com). An option to purchase transferability of your Registered Limited Warranty is available. For more information visit [americanstandardair.com](http://americanstandardair.com).

As part of our continuous product improvement, American Standard Heating & Air Conditioning reserves the right to change specifications and design without notice. Read important energy cost and efficiency information available from your dealer.

Select furnaces are  
**ENERGY STAR® Qualified.**  
Ask your dealer for specifics.

The ENERGY STAR program is a joint effort between the U.S. Environmental Protection Agency and the U.S. Department of Energy designed to help consumers identify energy-efficient products. When you see the ENERGY STAR symbol, you know your air conditioner will help reduce your energy consumption and help the whole planet stay comfortable.



A warmer home, a greener planet,  
and, not to mention, a greener wallet.

AFUE, or Annual Fuel Utilization Efficiency, is a rating system that measures how efficiently a furnace converts fuel into usable energy over the course of an entire heating season. The higher the AFUE rating, the more efficient the furnace and the more fuel converted into heat for your home. Higher efficiencies also mean less fuel is wasted, which is a smart choice not only for your wallet, but for the environment. Because certain American Standard gas furnace models can achieve up to 97% AFUE, you'll find that choosing one can be comforting in more ways than one.