



WHAT'S INSIDE MATTERS®



PROVIDING EXTRA-HIGH EFFICIENCY

AND WORRY-FREE PERFORMANCE

M1200 EXTRA HIGH-EFFICIENCY GAS FURNACES



96% & 95.1% AFUE TWO-STAGE, VARIABLE- & FIXED-SPEED



96% AFUE TWO-STAGE



ecoLogic®

VARIABLE-SPEED DEDICATED UPFLOW GAS FURNACES

Two-stage furnaces operate like two separate furnaces to maintain a more consistent comfort level throughout your home. During the first stage, which is about 80% of the time, the unit will use about 68% of its heating capacity. It will always start in the first stage and attempt to meet the heating demand. This reduced capacity is enough to efficiently warm your home on mild winter days. When the temperatures drop, the furnace automatically adjusts and enters the second stage to meet the increased heating demands. Thanks

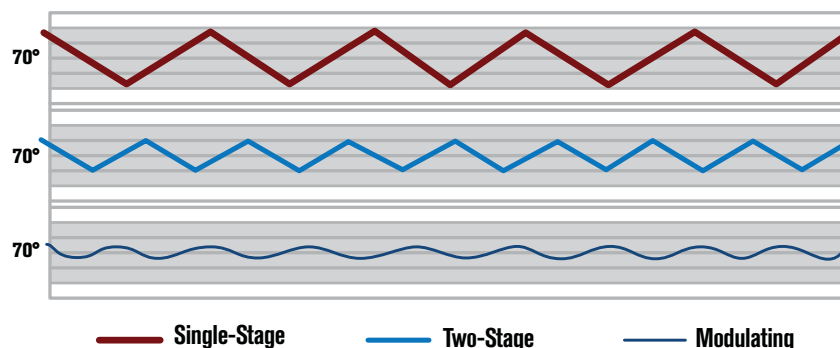
to two-stage technology, the temperature in your home will only vary a couple of degrees and you will experience quiet comfort.

SINGLE-STAGE VS. TWO-STAGE

A single-stage system shuts on and off at full output only, similar to driving with either a lead foot or completely off the accelerator.

A two-stage system operates at two heat inputs, similar to driving at one of two available constant speeds.

INDOOR TEMPERATURE SWING



INNOVATION & STYLE

Two-piece door design enhances furnace appearance and uses captured screws to prevent losing door screws. Maytag® gas furnaces are also small in size making them ideal for tight spaces.

SOUND QUALITY

The unique burner design and the insulated blower cabinet provide clean and quiet operation.

Maytag® two-stage, variable-speed gas furnaces help solve common household comfort issues, such as hot and cold spots and temperature swings. They operate at the most efficient level of comfort inside, no matter what the weather is outside.

The two-stage, variable-speed furnace works at a higher or lower capacity depending on the outdoor temperatures. Since there are fewer start-up and shutdown cycles, the sound levels are also much lower than standard furnaces. Longer cycles improve air circulation and minimize temperature variations.

By mixing air from floor to ceiling, the variable-speed blower creates more uniform temperatures. Reducing air velocity also allows airborne particles and moisture to be captured at a higher rate, resulting in improved air filtration and reduced humidity levels.



MAYTAG® 95.1% AFUE EXTRA HIGH-EFFICIENCY

TWO-STAGE, VARIABLE-SPEED GAS FURNACES



Maytag, the name that stands for reliability and dependability, offers you the perfect choice for consistent home comfort.

Let cool winds blow outside, because your Maytag® furnace will provide a consistent temperature while improving comfort. The 95.1% AFUE two-stage, variable-speed upflow/horizontal gas furnace works at a higher capacity on colder days or lower capacity on mild days to improve air circulation and minimize indoor temperature variations.

iQ DRIVE® READY

Maytag® 96% and 95.1% AFUE two-stage, variable-speed gas furnaces are iQ Drive Ready. That means they are designed to seamlessly integrate with the Maytag® 20-SEER iQ Drive air conditioner or the up to 19-SEER/10.0 HSPF iQ Drive heat pump, to create an ultra-high efficient system for your home. iQ Drive air conditioners and heat pumps achieve some of the industry's highest efficiency ratings – saving homeowners hundreds of dollars in energy costs per year over standard equipment.



A Maytag® iQ Drive air conditioner or heat pump utilizes inverter rotary technology to achieve ultra-high efficiency levels. Traditional compressors just turn on and off, operating at 60 hertz when running. But, iQ Drive inverter technology has almost infinite modulation for a perfectly even variance. And, it runs as low as 15 hertz, so it uses less power. Ask your Maytag® contractor or visit www.iqdrive.net for more information.



Maytag® iQ Drive modulating furnaces are designed to seamlessly integrate with the Maytag® up to 20-SEER iQ Drive air conditioner or up to 19-SEER/10.0 HSPF iQ Drive heat pump, to create an ultra-high efficient system for your home.

95.1%* & 96%* AFUE EXTRA HIGH-EFFICIENCY

TWO-STAGE, FIXED-SPEED GAS FURNACES

With the Maytag® 96% and 95.1% AFUE two-stage, fixed-speed gas furnace you'll enjoy the benefits of high efficiency and better comfort.

First, let's talk about efficiency. Essentially, gas furnace efficiency is measured in AFUE ratings. That stands for Annual Fuel Utilization Efficiency. And, the AFUE rating equals the percent efficiency the unit delivers. The higher the percentage, the more efficient the unit.

Maytag® 96% AFUE two-stage gas furnaces deliver a minimum of 96% efficient heat, and 95.1% AFUE two-stage gas furnaces deliver a minimum 95.1% efficient heat. Compare that to an older furnace that may deliver only 60-75% efficiency.

Maytag® two-stage gas furnaces operate at lower capacity during mild winter days, then at full capacity during colder days. Because this furnace idles down to a reduced capacity, it provides better comfort and performs quieter than a single-stage furnace. Longer cycles improve air circulation, minimizing temperature swings to a couple of degrees while reducing hot and cold spots.

When choosing a furnace, look not only at the product but also the service and support provided by your contractor. Maytag® contractors receive extensive training in the installation and care of your equipment. That means your Maytag® contractor can help you select the right furnace for your home and keep it in top operating condition.

* 96% AFUE two-stage, fixed-speed models are dedicated upflow and 95.1% AFUE two-stage, fixed-speed models are upflow/horizontal.

MAYTAG'S COMFORT ACCESSORIES

Maytag offers whole-home indoor air quality solutions to reduce dust, mold, household allergens, and more. From hot and cold spots, to improving indoor air moisture levels, or simply controlling room temperatures through programmable thermostats and zoning problems, Maytag has a solution.

And, Maytag® accessories are covered by a 12-year limited parts warranty when installed and registered with your new Maytag® furnace.



MAYTAG® iSEER® HEATING SYSTEMS

THAT CAN ACTUALLY REDUCE YOUR COOLING COSTS

Maytag® furnaces with iSEER technology do more than create a comfortable home. They also reduce your energy bills – on both the heating and cooling side. iSEER technology increases the energy efficiency of your outdoor air conditioner or heat pump during the cooling season. Cooling performance is measured in terms of SEER (Seasonal Energy Efficiency Ratio). The higher the SEER, the more energy efficient the cooling system performs. Maytag® furnaces featuring iSEER increase that performance by one SEER. Ask your contractor about Maytag's line of energy-efficient outdoor products.

THE HEART OF iSEER IS ITS ULTRA-EFFICIENT MOTOR

Maytag® furnaces with iSEER use a brushless DC motor instead of a standard PSC motor. This more efficient motor is combined with advanced

programming controls for an incredibly sophisticated design that creates superior home comfort and efficiency.

CHOOSE iSEER FOR THE ENERGY SAVINGS. APPRECIATE IT FOR THE COMFORT.

Perhaps the best reason to choose a Maytag® iSEER furnace is the total home comfort it provides. You can continuously run the highly efficient iSEER fan motor at a lower level for constant airflow – eliminating hot and cold spots in the house as well as stagnant air.

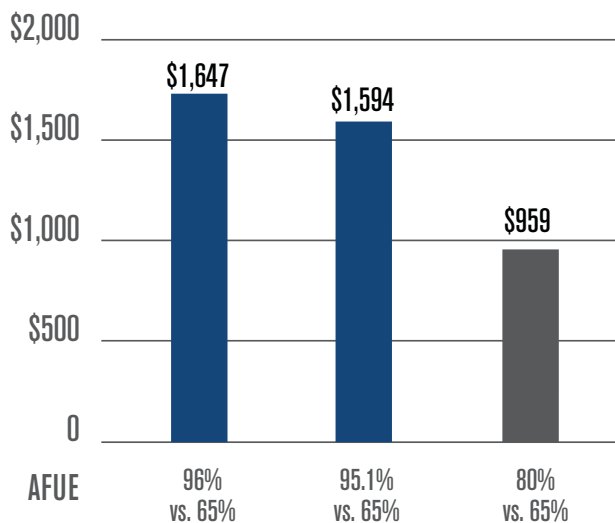
When you choose a variable-speed model you get even more comfort features. iSEER helps dehumidify your home to promote healthier indoor air quality.

iSEER®



ENERGY SAVING

Maytag® furnaces are rated using an Annual Fuel Utilization Efficiency (AFUE) percentage. A higher AFUE rating makes it easier for your system to perform efficiently by delivering more heat to your home while lowering your utility bills. You can be sure that a Maytag furnace will provide total home comfort and help you save more. There are also significant rebates offered by governments and utility companies according to furnace AFUE.



Three-Year Heating Savings of compared units - dollar amounts computed at \$.092 ccf, for 2,500 full-load heating hours and a system rated at 60,000 Btuh. Actual savings vary depending on climate conditions, fuel rates, and patterns of usage according to individual lifestyle.

ADVANCED TECHNOLOGY

On gas furnaces, the SmartStart® Control Board learns the igniter's heat-up characteristics. It then adapts the ignition time to the furnace's characteristics, resulting in extended igniter life.

The SmartStart control board contains a program that varies the igniter heat-up time interval. It learns the heat-up characteristics of the igniter in the furnace by searching for the threshold of ignition failure. It then adjusts the heat-up interval on the next trial accordingly. This is accomplished by microchip software reprogramming.



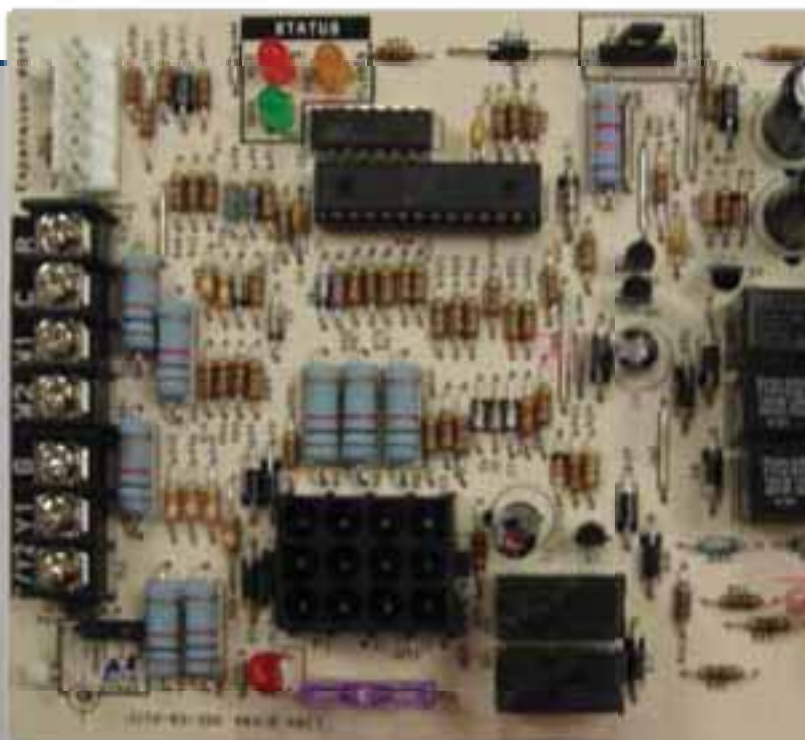
ENERGY STAR®

Certification is awarded by the U.S. Department of Energy and the Environmental Protection Agency for helping to conserve energy, promote cleaner air and prevent global warming. To qualify, gas furnaces must have an AFUE of 95% or higher for northern states, at least 90% AFUE for southern states, have an approved energy efficient blower motor and cabinet air leakage of less than or equal to 2%. Split system air conditioners and heat pumps must have a 15.0 SEER rating or higher and an EER of 12.5 or higher. Split system heat pumps must also have an HSPF of 8.5 or higher.



SMART. QUIET. RELIABLE. EARTH-FRIENDLY.

With even more stringent efficiency requirement than ENERGY STAR, the ecoLogic® seal is your sign of environmentally friendly, high-efficiency heating and cooling products. Only the most energy-efficient, most environmentally responsible units receive our ecoLogic seal of quality. 96% AFUE Two-Stage, Variable-Speed and 95.1% Two-Stage, Variable-Speed gas furnaces are part of our ecoLogic family.



BUILT FOR EFFICIENCY. BUILT TO LAST.

Maytag® M1200 series of products offer a 12-Year Limited Warranty on parts and a Limited Lifetime Heat Exchanger Warranty when the product is registered.*

Plus, our Dependability Promise states that your entire unit will be replaced if the heat exchanger fails within the first 12 years of purchase, registration required.*

*Applicable to the original owner.



Ask your select Maytag® heating and cooling contractor or visit us at www.maytag HVAC.com for warranty details.



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www.maytag HVAC.com

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