

PROVIDING EXTRA-HIGH EFFICIENCY AND WORRY-FREE PERFORMANCE



M1200 16 SEER Comfort Systems



Maytag® M1200 Extra-High Efficiency 16 SEER Two-Stage Air Conditioners & Heat Pumps

Maytag two-stage technology allows your air conditioner or heat pump to operate at the most efficient level for total indoor comfort regardless of the outside temperature.

This Maytag System includes two main components. The outdoor section is either the air conditioner or the heat pump. The indoor section is a variable-speed air handler or a variable-speed furnace with indoor coil. A warmer climate will typically require a heat pump and an air handler; cooler climates need an air conditioner and a furnace.

During mild summer days, your system will work at a lower capacity and during hotter days, it will work at full capacity, which reduces the wear and tear on your system. Sound levels are reduced because there are fewer startup and shutdown cycles compared to single-stage units.

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.



Energy Efficiency

Maytag air conditioners and heat pumps are rated in Seasonal Energy Efficiency Ratio (SEER). A higher SEER rating makes it easier for your system to perform more efficiently, save more energy and lower your utility bills.



Annual costs based on 36,000 Btu unit, 1,500 cooling load hours and .08/kwh. Actual costs may vary depending on climate conditions, energy rates and patterns of usage.

Environmentally Smart

Maytag air conditioners, heat pumps and air handlers feature Smart Cool 410™ refrigerant, an earth-friendly, non-ozone-depleting refrigerant.



Quiet Comfort

Maytag air conditioners and heat pumps include additional features for extra quiet-performance, such as swept-wing fan blades, sound reducing bases, and compressor blankets.

Ultra-Indoor Comfort

With its two-stage, variable technology features, this line of air conditioners and heat pumps balance indoor air temperatures better than a standard single-stage system. It's Ultra-Tech Copeland Scroll® Compressor works with the variable-speed indoor section to decrease humidity levels and reduce hot and cold spots. The matched Comfort Alert Thermostat™ can be programmed to automatically adjust temperature controls to match your schedule, for increased energy savings, while its service settings can provide diagnostic features for quicker, easier service calls.



Innovation & Style

These models feature brushed, stainless steel cabinets and doors for superior quality and rust-free durability.





Peace of Mind

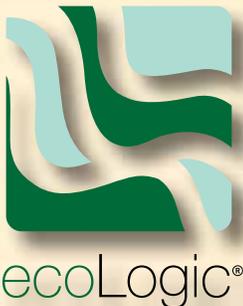
The M1200 Series of products feature a 12 Year Worry-Free Limited Warranty on parts.*



Plus, our Dependability Promise states that your entire unit will be replaced if the compressor fails within the first 12 years of purchase, when installed with a matched indoor coil or air handler.*



Maytag 16 SEER Air Conditioners and Heat Pumps meet the ENERGY STAR** guidelines for product efficiency with the exception of 5 ton heat pump models. ENERGY STAR certification is awarded to products designed to reduce energy consumption and utility costs.



Look for our ecoLogic® seal, your sign of the most energy-efficient, environmentally responsible products Maytag offers.

Ask your Select Maytag heating and cooling dealer or visit us at www.maytagvac.com for warranty details.

* Applicable to the original owner.

** To qualify, split system air conditioners and heat pumps must have a Seasonal Energy Efficiency Ratio (SEER) rating of 14.5 or higher and an Energy Efficiency Ratio (EER) of 12.0 or higher. Heat pumps are also rated by a Heating Seasonal Performance Factor (HSPF) and must have a rating of 8.2 or higher.

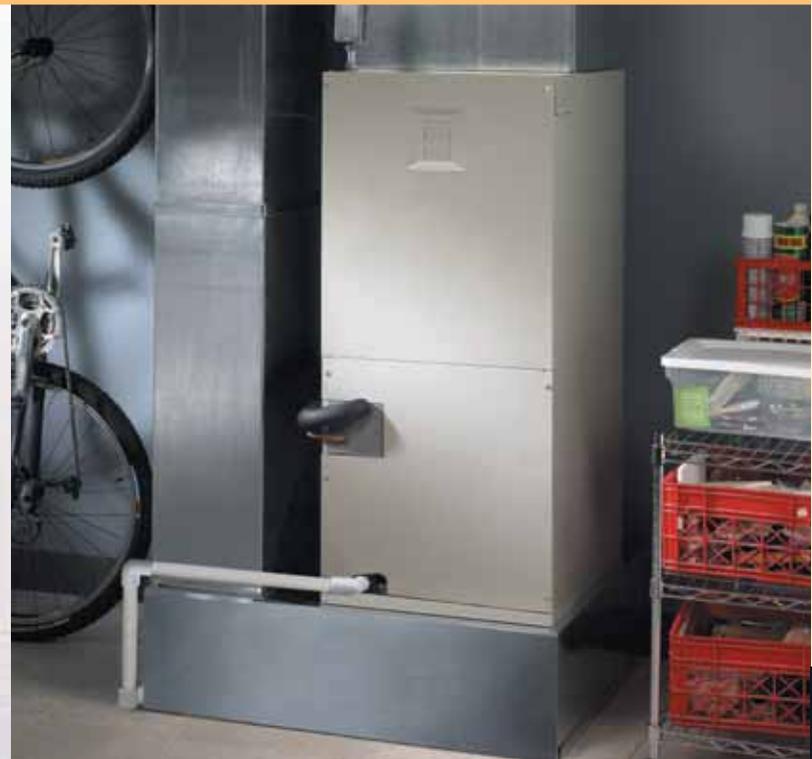
Maytag® M1200 Variable-Speed Air Handlers & Indoor Coils

This system requires a variable-speed air handler or variable-speed furnace with matched indoor coil (an indoor coil typically sits on top of the furnace.) The variable-speed technology significantly improves system efficiency, as well as indoor air quality and sound levels. By mixing air from floor to ceiling, the variable-speed technology creates more uniform temperatures. By reducing air velocity, it allows airborne particles and moisture to be captured at a higher rate resulting in improved air filtration and reduced humidity levels.

If you replace your air conditioner or heat pump, Maytag highly recommends that you also replace the existing coil with a matched Maytag coil or air handler.* By doing this, you can ensure maximum efficiency and performance of your comfort system.



* A matched indoor coil or air handler is a requirement for coverage under Maytag's Dependability Promise.



	M1200	M120	Air Conditioner	Heat Pump	Best Efficiency	Better Efficiency	Good Efficiency	R-410A Refrigerant*	Improves Air Quality	Balanced Temperature	Sound Quality	Reduced Utility Costs	Resists Corrosion	ecoLogic® Seal	ENERGY STAR Certified**
AIR CONDITIONER & HEAT PUMP MODELS															
24.5 SEER with iQ Drive®	X		X	X			X	X	X	X	X	X	X	X	X
22 SEER with iQ Drive	X		X	X			X	X	X	X	X	X	X	X	X
16 SEER, 2-Stage, Variable-Speed	X		X	X	X		X	X	X	X	X	X	X	X	X
14/15 SEER, Variable-Speed	X	X	X	X	X		X	X	X		X	X			X
13/14 SEER, Fixed-Speed	X	X	X	X			X	X				X			
AIR HANDLER MODELS															
15+ SEER, Variable-Speed	X	X			X		X	X	X		X	X			
13+ SEER, Variable-Speed	X	X			X			X	X		X	X			
13 SEER, Multi-Speed	X	X					X	X			X	X			
WARRANTY															
12-Year Parts	X	X													
12-Year Dependability Promise	X														
1-Year Dependability Promise		X													
FEATURES - AIR CONDITIONERS & HEAT PUMPS															
Louvered Stainless Steel Cabinet	X											X			
Steel Guard™ Encasing	X											X			
Wire Guard & Mesh		X										X			
Ultra Tech Copeland Scroll® Compressor	X							X	X	X	X				
Scroll Compressor	X	X								X					
Permanently Lubricated Motor	X	X								X					
Compressor Sound Blanket	X									X					
FEATURES - AIR HANDLERS															
Stainless Steel	X											X			
Galvanized Steel	X	X										X			
Variable-Speed Motor	X	X						X	X		X				
Quiet Blower Operation	X	X								X					
Plastic Drain Pan	X	X										X			
Circuit Board	X	X									X				
ACCESSORIES															
Electronic Air Cleaner	X	X						X							
HEPA Air Cleaner	X	X						X							
Media Retrofit Air Cleaner	X	X						X							
1" Electronic Air Cleaner	X	X						X							
Ultraviolet Light	X	X						X							
Thermostat	X	X							X		X				
Indoor Coil	X	X									X				
Humidifier	X	X						X							
Heat/Energy Recovery Ventilator (HRV/ERV)	X	X						X							
Zoning	X	X						X		X					

*Environmentally Friendly - Smart Cool 410™

**Exception 5 Ton Heat Pump models



Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR criteria. Ask your contractor for details or visit www.energystar.gov.



Specifications and illustrations subject to change without notice and without incurring obligation.

www.maytagvac.com

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