



ENERGY SAVING

Maytag® packaged air conditioners and heat pumps provide you with reliable, year-round comfort and include all the components necessary to heat and/or cool your home in one, convenient unit.

When your packaged air conditioner or heat pump is sized and installed properly, you can save more money on your energy bills than with older, less efficient units.

Your air conditioner's and heat pump's efficiency are measured by Seasonal Energy Efficiency Ratio 2 (SEER2). SEER2 is the new Department of Energy efficiency standard. SEER2 is the standard measure of efficiency for central air conditioning systems. The higher the SEER2, less electricity is required for a air conditioner unit to do its job. Heat pumps are also rated by Heating Seasonal Performance Factor 2 (HSPF2). The main difference between SEER/HSPF and SEER2/HSPF2 is the testing conditions for each rating system. The SEER2/HSPF2 testing conditions are meant to give consumers a clearer, more accurate idea of a unit's efficiency.

ENERGY DEFINITIONS

SEER2 - Seasonal Energy Efficiency Ratio 2

Measures cooling performance on air conditioners, heat pumps and gas/electric packaged products.

HSPF2 – Heating Seasonal Performance Factor 2

It is a measure of the average number of BTU of heat delivered for every watt-hour of electricity used by the heat pump over the heating season.

As ratings increase, so does unit efficiency.

QUIET COMFORT

The high-efficiency fan blades and condenser motor ensure quiet operation and low vibration.

INNOVATION & STYLE

The protective glossy finish resists corrosion 50% better than comparable units. The corrosion-resistant drain pan quickly and efficiently drains condensation from the evaporator. The wire guard coated with earth-friendly epoxy and mesh hail guard protect against damage from yard hazards.

ADVANCED TECHNOLOGY

These packaged system models feature enhanced all-aluminum evaporator and condenser coils. These coils reduce unit weight and require less refrigerant than traditional coils.







These M120 Series of products feature 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 compressor fails within the first year of purchase.* Ask your select Maytag® heating and cooling contractor for details or visit us at maytaghvac.com.

You have enough difficult choices to make besides choosing an air conditioner or heat pump, so make your life easier by selecting the name you already know and trust: Maytag. When you purchase a Maytag® packaged air conditioner or heat pump, you will join the millions of families who have depended on Maytag® products for more than 100 years. And true to form, Maytag has coupled its products with one of the best warranties available in the industry.

Your Maytag® packaged air conditioner and heat pump has been carefully designed and engineered to give you outstanding energy efficiency and years of trouble-free operation. Maytag uses only proven components, like a Copeland Scroll® compressor. It's the leading choice for efficiency, durability and longevity.



13.4 SEER2 SMALL PACKAGED SYSTEM MODEL

Better indoor air quality can be achieved quietly and inexpensively with the ECM blower motor because it can be set to run continuously at reduced airflow levels, between heating or cooling cycles. This allows the air to be filtered without excessive drafts and without sacrificing efficiency.

MODEL	High Efficiency	Heat Pump Efficiency	Rooftop Mounting	Slab Mounting	5 Speed ECM Direct-Drive Blower Motor
13.4 SEER2 Small Packaged Air Conditioner	•	N/A	•	•	•
13.4 SEER2 Small Packaged Heat Pump	•	6.7 HSPF2	•	•	•

Unlike most heating and cooling systems, which are divided into outdoor and indoor sections, a "packaged" system includes all the components necessary to heat and/or cool your home in one, convenient unit. Depending on structural limitations and available space, packaged systems can be installed on the roof or at ground level on a slab. The choice in a packaged system will either be a heat pump, an air conditioner or a combination furnace and air conditioner called a gas/electric packaged system.



Typically, in milder climates, heat pumps will suffice to perform double duty. Even if temperatures are near freezing, they can extract heat from outside air, then transfer it inside to become a highly energy-efficient heat source. Similarly, by reversing the flow of refrigerant with a reversing valve, a heat pump can also extract heat from the inside, then transfer it outside to cool the house. In the case of a packaged air conditioner, it provides cooling and warmth if needed by a electric heating strip. Where climates require more heating capacity, a combination air conditioner and gas furnace packaged unit, "gas pack," delivers improved energy efficiency.

^{*}Registration required. Applicable to the original owner.

TOTAL COMFORT





WHAT'S INSIDE MATTERS®

maytaghvac.com

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CREATING TOTAL INDOOR COMFORT

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

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

Programmable Thermostats: The thermostat automatically adjusts your indoor temperature to accommodate both your home and away schedules, thereby reducing energy costs.

Electronic Air Cleaners: Improve indoor air filtration with an electronic air cleaner that can remove 95% of household allergens, such as dust mites, pollen and smoke.

For more information about these and other accessory products, please consult your select Maytag® heating and cooling contractor.

* All Partners Choice® accessories that are bought and installed with Maytag® system equipment are covered by the system warranty. Any maintenance parts of accessories are not covered under warranty. (eg. Filters, etc.)











