



Modulating Gas Furnaces

Every Moment Deserves Coleman® Comfort

Echelon™ 80% & Up to 98% AFUE Models



HEATING & AIR CONDITIONING

Comfort for all the times of your life



At last, home heating reaches a level you'll love

A cozy family gathering, a relaxing evening, a quiet winter's morning—your comfort needs change throughout the day. That's why Coleman® invented the Echelon™ modulating gas furnace to match your comfort level more closely by varying the heating rate continuously and precisely.

Infinite comfort levels



Don't adjust your lifestyle to different temperature levels. Instead, enjoy a comfortable temperature that matches your level of living. That's the idea behind the Coleman® Echelon™ modulating gas furnace. Traditional furnaces run at one or two heating stages. But the firing rate of the Echelon furnaces continuously modulate at 1% increments to save fuel by matching your comfort levels more exactly. See the adjacent page for further details on modulating furnace technology.

Greater care for your indoor air

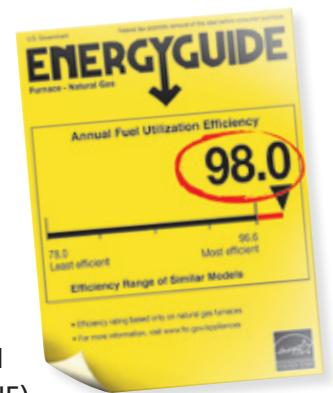


Variable-speed models feature an ECM fan motor option which circulates air for longer periods at a fraction of the cost. Longer run times mean fewer hot and cold spots and longer periods of air filtering, resulting in cleaner and more comfortable air. Plus, fewer starts and stops make variable-speed models 24 times less noisy than conventional furnaces.



Comfort with a conscience

These days, energy costs and environmental issues concern everyone. As the ultimate Coleman® gas furnace design, Echelon modulating units can reduce energy costs nearly 40% compared to furnaces that are 20 years old. And, with up to a 98% Annual Fuel Utilization Efficiency (AFUE) rating on our high-efficiency models, they have earned the highest rating in the industry.



You will also enjoy peace of mind knowing that your furnace is ENERGY STAR® qualified as one of the most energy-efficient furnaces you can buy!

EcoTrak™ customizes your comfort level

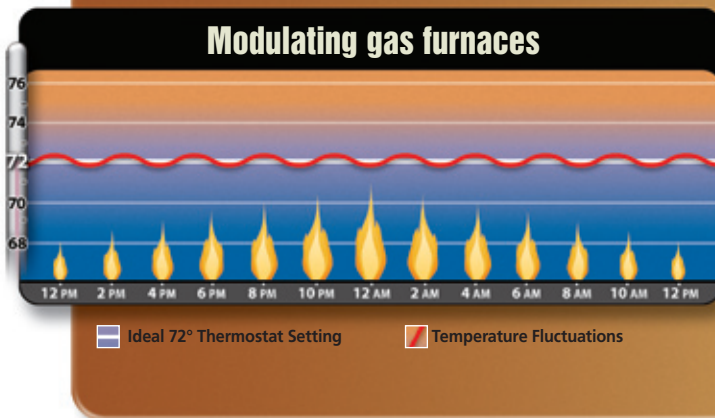
Now you can enjoy custom comfort regardless of whether you live in a dry, temperate or humid climate. That's because we use EcoTrak™ technology that allows your installer to set an operating cycle

EcoTrak™ that works best in a particular climate.

Modulating technology to help you stay in your comfort zone...



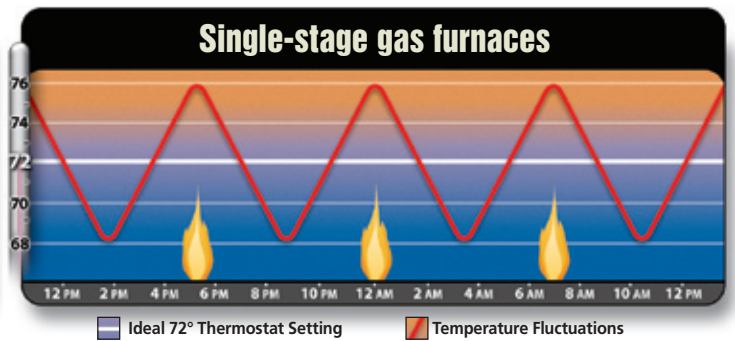
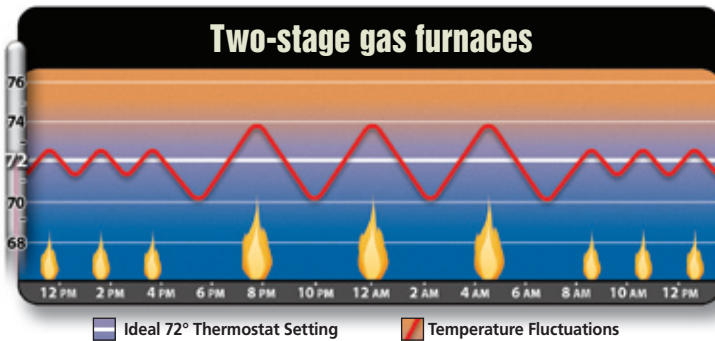
The colder it is outside, the more heat your home loses, creating additional demand on your heating system. Depending on the time of day, and the type of furnace you have, your home can experience drastic temperature fluctuations. Understanding the differences between furnace types will help you make the right choice to stay in your comfort zone.



The Coleman® Echelon™ modulating gas furnace has been designed to maintain your ideal temperature by modulating in one-percent increments. Comfort is dramatically increased as the furnace adjusts its level of operation up or down to offset the rate at which heat leaves your home.

Packed with great features:

- Precision temperature control
- Better energy efficiency
- Quieter operation



Two-stage gas furnaces offer an intermediate level of performance. Operation varies between first and second stage based on demand. However, indoor temperature levels still fluctuate, relative to your thermostat setting.

Traditional single-stage gas furnaces operate much like a light bulb—either on or off. This can create wide and uncomfortable temperature fluctuations in your home.

Warrantied for years of comfort

Every Coleman® system is backed with the best limited warranties available:

Standard Warranty (10 years on total parts can be purchased separately)

5 years on parts, lifetime on heat exchanger.



Premium System Warranty (with purchase of approved matching air conditioner or heat pump)

10 years on parts, lifetime on heat exchanger and compressor.



Financing plans that feel right

Ask your Coleman® HVAC dealer about easy financing options. Applying is easy, and upon approval, you'll enjoy low monthly payments, special financing offers, and no annual fee!

How comfortable is your wallet?

By matching your Coleman® system with other Coleman® equipment, you will maximize energy efficiency. Ask your Coleman® dealer about central air conditioning systems, heat pumps, fans, filters, IAQ equipment and advanced controls to complete your system. Talking to your dealer will keep you informed, save you money and time, and protect your family's health—all part of Coleman® Comfort.



Visit our Website

Learn how Coleman® products can improve your home comfort at www.colemanac.com. Our website is the perfect place to get acquainted with our wide range of products.

Have your Coleman® dealer specify the system that performs best for your home

Echelon™ 80% Mid-Efficiency Furnaces*

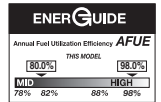
Nominal CFM (x 100)	MBH Input (x 100)	Width (inches)**	Model	AFUE
8.M Series Constant Speed				
12	60	14-1/2	CM8M060A12MP11A	80%
12	80	17-1/2	CM8M080B12MP11A	80%
16	80	21	CM8M080C16MP11A	80%
16	100	21	CM8M100C16MP11A	80%
20	100	21	CM8M100C20MP11A	80%
20	120	21	CM8M120C20MP11A	80%
8.C Series Variable-Speed				
12	60	14-1/2	CP8C060A12MP11A	80%
12	80	17-1/2	CP8C080B12MP11A	80%
16	80	21	CP8C080C16MP11A	80%
16	100	21	CP8C100C16MP11A	80%
20	100	21	CP8C100C20MP11A	80%
20	120	21	CP8C120C20MP11A	80%

Echelon™ Up to 98% High-Efficiency Furnaces

Nominal CFM (x 100)	MBH Input (x 100)	Width (inches)**	Model	AFUE
9.M Series Constant Speed				
12	60	17-1/2	CM9M060B12MP11A	97%
12	80	17-1/2	CM9M080B12MP11A	97%
16	80	21	CM9M080C16MP11A	97%
16	100	21	CM9M100C16MP11A	97%
20	100	21	CM9M100C20MP11A	97%
20	120	24-1/2	CM9M120D20MP11A	97%
9.C Series Variable-Speed				
12	60	17-1/2	CP9C060B12MP11A	97.5%
12	80	17-1/2	CP9C080B12MP11A	97.5%
16	80	21	CP9C080C16MP11A	97.7%
16	100	21	CP9C100C16MP11A	97.7%
20	100	21	CP9C100C20MP11A	97.7%
20	120	24-1/2	CP9C120D20MP11A	98.0%

* Models available with LoNox.

** All units measure 33" high x 29-1/2" deep.



We Encourage Professionalism



Through Technician Certification by NATE



Echelon 9.M and 9.C high-efficiency furnaces meet ENERGY STAR® requirements for energy efficiency.



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