



Comfort you can  
**count on**

## Gas Furnaces

High-efficiency with  
advanced comfort features:

- 2-Stage heating control
- Variable speed air delivery



**CONCORD**<sup>™</sup>  
Quality heating and cooling products

**95**  
**AFUE**

# 95V AFUE

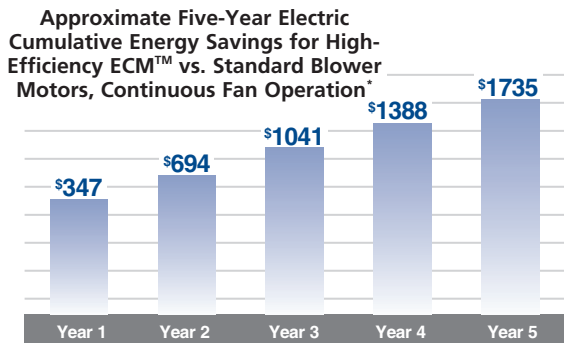
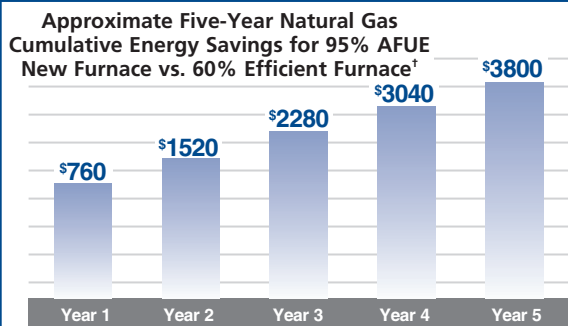


## Gas Furnaces High-Efficiency



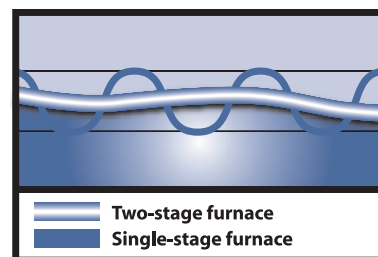
### Homeowner Features

- **95% AFUE efficiency rating** for lower operating costs<sup>†</sup>
- **Each unit is backed with a 10-year limited warranty on parts and lifetime limited warranty on the heat exchanger<sup>††</sup>** (with online product registration) for greater peace of mind
- **ECM™ variable speed blower** provides quiet, even temperatures for greater comfort, efficiency and humidity control\*
- **2-Stage gas valve** works to match home heating requirements to deliver greater comfort
- **Robust heat exchanger design** featuring aluminized steel for long life and safe operation
- **Energy Star®-qualified** and meets some consumer incentives\*\*



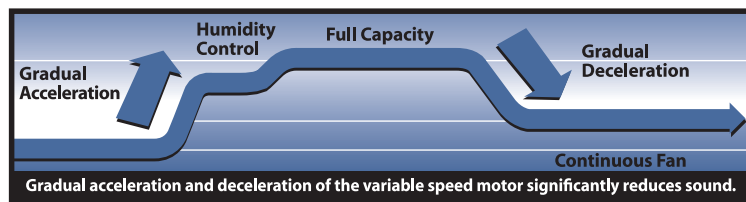
### Temperature Control Comparison

A two-stage furnace can operate at high or low output capacity to accurately and efficiently control home comfort in relation to outside temperature and home heating needs.



### Variable Blower Speed Operation – in Cooling

Slow, gradual blower acceleration helps pre-heat the air stream during the heating season and pre-cool during the cooling season, improving overall comfort. The blower-off cycle slowly decelerates, improving energy efficiency year round.



<sup>†</sup> Cumulative gas usage savings based on 2008 National Residential Retail Average Natural Gas price of \$1.35 per thousand cubic feet, per US Department of Energy. Based on 100,000 btuh inputs and assuming 60% AFUE for existing unit. Actual costs may vary on systems settings, equipment installation and maintenance, duct system, local climate, local utility rates and hours of operation.

\* Cumulative electric usage savings based on 2008 National Residential Retail Average Electric price of \$0.12 per kilowatt hour, per US Department of Energy. Based on comparing standard, single speed blower motor with variable speed, high efficiency motor on continuous (24 hour) fan operation.

<sup>††</sup> Warranty provides for a total of 10 years of limited warranty coverage (Standard 5-year limited parts warranty plus an additional 5-year limited extended parts warranty). Warranty must be registered online within 60 days of installation to qualify for 10-year coverage. Unregistered equipment defaults to 5-year coverage. Lifetime limited heat exchanger warranty applies to registered equipment only (Standard 20 years with no online registration). See full warranty at [www.alliedair.com](http://www.alliedair.com) for terms, conditions and exclusions.

\*\* Contact your local municipality or utility for available incentives. Go to [www.energystar.gov](http://www.energystar.gov) for more information in ENERGY STAR® incentives.

**CONCORD**<sup>™</sup>  
 Quality heating and cooling products  
[www.concord-air.com](http://www.concord-air.com)  
 1-800-448-5872



Proper sizing and installation of equipment is critical to achieve optimal performance. Ask your contractor for details or visit [www.energystar.gov](http://www.energystar.gov).

