

NuTone Comfort Evaluation

On a scale of 1 to 10, with 10 being the most important and 1 being the least, rate the importance of the following.

1. Even temperatures in your home?
2. Trouble-free reliability of your new equipment?
3. Knowledgeable & well-trained installers on equipment installation & air leaks solutions?
4. Automatic Temperature Control that matches your daily schedule?
5. Removing up to 90% of the dust and pollen in our home (IAQ)
6. Preferential service if there ever is a problem?
7. Getting rid of excess moisture in your home?
8. Eliminating dryness in the winter?
9. Saving money on your utility bills?
10. A heating & air conditioning system that will last a long time?
11. Quiet equipment operation?
12. Extended Warranties after initial warranties expire?
13. Proven state-of-the-art technology?
14. Reputation of contractors that work in your home?
15. Dependable same day service/emergency service after the sale?

7-10	<input type="text"/>
4-6	<input type="text"/>
0-3	<input type="text"/>

Customer Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Daytime Phone: _____ Evening Phone: _____

1. How long have you lived in your home? _____
How long do you plan on living here? _____
2. Have you installed any of these energy-saving projects in your home? _____
New Insulation? ___Doors? ___Windows? ___Attic Ventilation? ___
3. Are there some parts of your home that are not as comfortable as other parts of your home? _____
Upstairs? ___Downstairs? ___Bedrooms? ___Other? ___
4. What would you like to improve? _____
5. Where does your family spend most of its time? _____
6. Does the noise of the current heating/cooling system bother you? _____
7. Are you happy with the location of your air conditioner? _____
8. Where would you like to relocate your air conditioner? _____
9. Do you feel like you have a lot of dust in your home? _____
10. Would you like to reduce the dust in your home? _____
11. Does anyone in your family have allergies to mold, pollen, dust, pet dander? _____
12. Do you have a maintenance agreement on your current heating/cooling system? _____
13. Do you feel that it is important to have your comfort system serviced over the years ahead? _____
Why? _____
14. At what temperature do you set the thermostat in the winter? ___summer? ___
15. Do you ever adjust the thermostat? ___Why is that? _____

Testing Certifications



NuTone®

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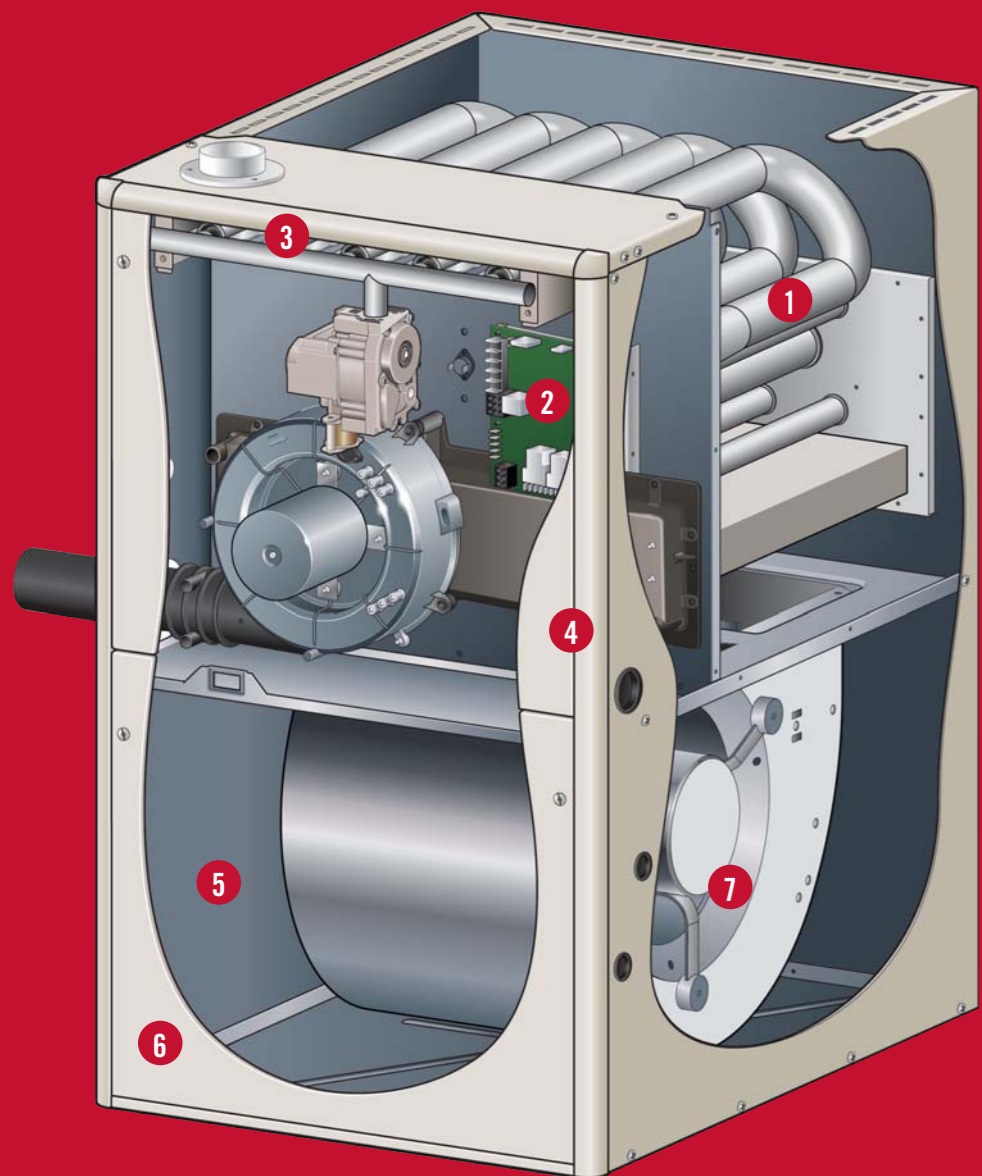
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Specifications and illustrations subject
to change without incurring obligation.
Pictured installation varies per household.



Two Stage Fixed Speed Furnaces 95.1 & 80 AFUE with iSEER™

Two-Stage Fixed Speed Gas Furnaces



- 1 Heavy-gauge aluminized steel heat exchanger
- 2 SmartLite® control board programs igniter to adapt to furnace's heat-up characteristics extending igniter life
- 3 Multiport, in-shot burner design and location of inducer and air vents assures cleaner, more-efficient combustion
- 4 Galvanized steel cabinet for added strength and durability
- 5 Fully insulated cabinet and blower compartment for quieter operation
- 6 Silicone-polyurethane finish provides superior scratch and corrosion resistance for looks that last
- 7 A. Multi-speed direct-drive motor provides higher torque and operating speeds for improved air flow capacity

- B. Smoother motor operation reduces noise and lowers winding temperatures that help to extend bearing-life of the motor

iSEER INSIDE iSEER technology inside. iSEER increases the energy efficiency of your cooling system. The energy performance of a cooling system is rated by SEER

(Seasonal Energy Efficiency Ratio). The higher the SEER, the more energy efficient the product. NuTone Gas Furnaces with iSEER can increase the energy efficiency up to one SEER during the cooling season.

Two-Stage Technology That Quietly Up-Stages The Rest

On mild days, which statistically average about 80% of the heating season, a furnace that idles down to a reduced-heating capacity improves comfort reduces sound.

NuTone's innovative two-stage furnaces are built with this purpose in mind. In the first stage, or low-fire mode, these furnaces use only about 68% of their total heating capacity running more slowly and quietly. Then, during

colder extremes – when maximum output is finally needed – a second stage boosts fuel flow while the blower powers up to maximum speed.

Since air is circulated at longer cycles more continuously, room temperatures are balanced and more comfortably mixed. Temperature swings are reduced to barely a couple of degrees and hot and cold spots are reduced.



3-Year Heating Savings
95.1% and 80% AFUE unit vs. 65% AFUE units

Breathe Easy, Save Big

Comfort is nice, but saving money on monthly heating costs is even better. An economical two-stage furnace can also reduce your energy bills by hundreds of dollars each season when compared to older, inefficient furnaces. So when utility bills come due, you can breathe a lot easier.

AFUE—Annual Fuel Utilization Efficiency

It measures the amount of heat actually delivered to your house compared to the amount of fuel that you must supply to the furnace. Thus, a furnace that has an 80% AFUE rating converts 80% of the fuel that you supply to heat—the other 20% is lost out of the chimney. As ratings increase, so does unit efficiency.

Dollar amounts computed at \$.092 ccf, for 2,000 full-load heating hours and a system rated at 60,000 Btuh. Actual savings may vary depending on climate conditions, fuel rates, and patterns of usage according to individual lifestyle.

Helping To Save Mother Earth

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, furnaces must have an Annualized Fuel Utilization Efficiency (AFUE) rating of 90% or higher.



95.1 AFUE Ultra High Efficiency, Two-Stage Gas Furnaces with Fixed-Speed Blower



- Exceptional Warranty — Limited Lifetime Heat Exchanger Warranty/10-Year Limited Parts Warranty/10-year NuTone Quality Pledge

Ask your NuTone dealer or go to www.nutonehvac.com for warranty details



80+ AFUE Extra High Efficiency, Two-Stage Gas Furnaces with Fixed-Speed Blower



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