

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? _____

The NuTone Quality Pledge

Because NuTone equipment is built for the long run, the most critical heating component—the heat exchanger—is backed by the NuTone Quality Pledge. We'll replace your NuTone furnace should the heat



exchanger fail during the first 10 years of ownership. For even greater peace of mind, internal working parts of every NuTone unit feature a limited warranty for replacement up to 10 full years.



iQ Drive® Modulating Gas Furnaces 97+% AFUE

NuTone®

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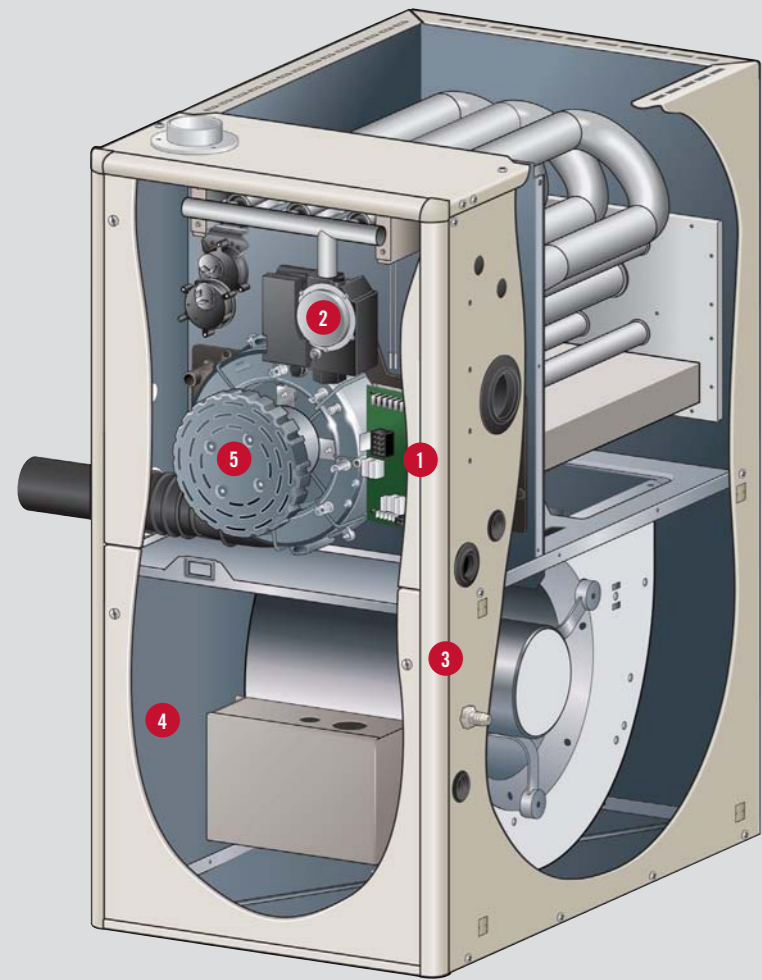
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Specifications and illustrations subject to change without incurring obligation.
Pictured installation varies per household.

Testing Certifications



97+% AFUE iQ Drive® Modulating Gas Furnaces



Modulating technology provides maximum efficiency with improved comfort, indoor air quality and humidity control.

- 1 SmartLite® control board programs igniter to adapt to furnace's heat-up characteristics extending igniter life
- 2 Advanced gas valve technology combined with iQ Drive controller provides 15% to 100% modulation range providing superior comfort
- 3 Galvanized steel cabinet for added strength and durability
- 4 Fully insulated cabinet and blower compartment for quieter operation
- 5 Variable speed inducer provides ultra-quiet operation

iQ Drive®

Totally convenient.



Technically it's a thermostat, although "power center" would be a more appropriate name. The iQ Drive furnace is controlled by the iQ Drive thermostat, which means you have complete control over your home's indoor environment. With the iQ Drive controller, you can:

- Program times to automatically increase or decrease temperature settings based on when you're home, an energy-efficient way to manage your comfort.

- Control a whole-home humidifier. Ask your dealer about a coordinating NuTone humidifier.
- Set reminders for changing the air filter. Your dealer can also program indoor air quality component maintenance reminders.
- Manage maintenance or servicing issues. The thermostat will flash red if the system needs to be serviced. Once at your home, your NuTone dealer can use the thermostat to identify the error, saving time on the service call.

Hello, comfortable home. Goodbye, uncomfortably high energy bills.

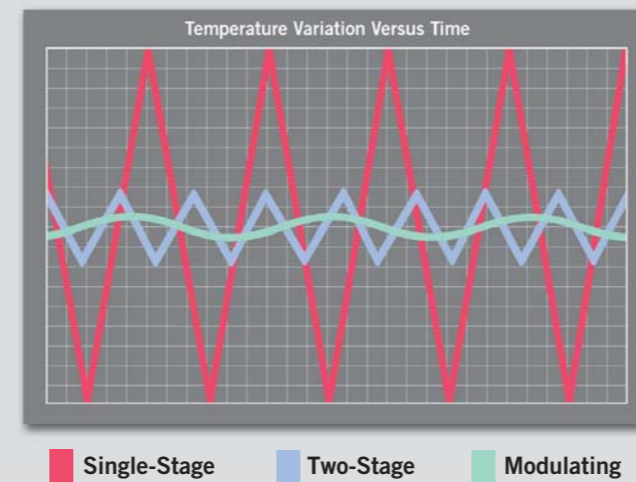
The iQ Drive® fully modulating gas furnace by NuTone is the epitome of comfort, convenience and quiet. It continuously adjusts its heat output to exactly match the needs of your home – so you maximize your energy efficiency while enjoying constant comfort.

Modulating vs. Single-Stage vs. Two-Stage

To understand modulating technology, just think of your car. A modulating furnace operates much like your cruise control, constantly making small adjustments to keep the car at its desired speed. It's a fuel-efficient way to drive, and also more comfortable than the lurching that comes with rapid acceleration and deceleration.

A single-stage system shuts on and off at full output only, similar to driving with either a lead foot or completely off the accelerator.

A two-stage system operates at two heat inputs, similar to driving at one of two available constant speeds. Two-stage heat is more comfortable than single-stage heat, but a fully modulating system provides the best comfort solution.



Constantly comfortable.

The NuTone iQ Drive furnace operates anywhere from 15% to 100% of its capacity, based on your

home's needs. The furnace analyzes the indoor temperature every 60 seconds and adjusts its percentage of firing accordingly. You'll notice a more uniform mix of air throughout your home, with virtually no hot or cold spots.

Exceptionally quiet.

You shouldn't have to turn up the volume just because the furnace kicked on. With the iQ Drive fully modulating furnace, the quiet motor is encased in an insulated cabinet for ultimate sound reduction. The three-phase motor design produces a very low torque ripple, and because it ramps up to speed, it minimizes the abrupt change in sound found when a standard single-stage furnace motor cycles on and off. The overall effect is a furnace whose comfort is felt, but not heard.

Incredibly energy efficient, even in the summer.

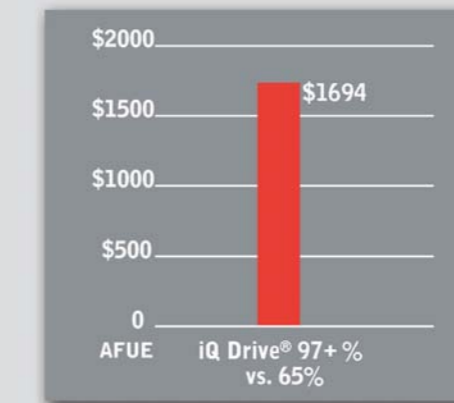
Why spend money to heat the outdoors? With the NuTone iQ Drive modulating furnace, at least 97% of your energy cost goes into heating your home – instead of up the chimney.

The NuTone iQ Drive furnace works with any NuTone split-system air conditioner and actually makes your air conditioner more efficient. On a 13- or 14-SEER air conditioner, the iQ Drive furnace will increase SEER up to another point – in essence, boosting your outdoor unit's cooling efficiency by up to almost 8%.

Of course, for the ultimate in efficiency and home comfort, pair the iQ Drive modulating furnace with the NuTone iQ Drive air conditioner. At 23 SEER, it's the most energy-efficient air conditioner you can buy. The iQ Drive air conditioner works similarly to the modulating furnace, adjusting its speed to meet the exact needs of your home. With this ultra-efficient system, you can be constantly comfortable no matter what the weather.

What AFUE means to your bottom line.

AFUE stands for Annual Fuel Utilization Efficiency and measures the amount of heat actually delivered to your house compared to the amount of fuel supplied to the furnace. For example, a furnace that has an 80% AFUE rating converts 80% of the fuel to heat – the other 20% is lost through the chimney.



3-Year Heating Savings

The higher the rating, the better the energy efficiency. Most systems older than 10 years are rated around 65% AFUE. Upgrading to a NuTone iQ Drive modulating furnace rated at 97% AFUE can save around \$560 a year on energy costs. And of course, as the cost of natural gas rises, so will your savings.

Dollar amounts computed on natural gas costs 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.

Signs of the times.

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, the Energy Star designation is carried by furnaces rated 90% AFUE and higher – including the NuTone iQ Drive modulating furnace.

With even more stringent efficiency requirement than Energy Star, the ecoLogic™ seal is your sign of environmentally friendly, high-efficiency heating and cooling products. Only the most energy-efficient, most environmentally responsible units receive our ecoLogic seal of quality. To learn more about the ecoLogic seal and what it means to you in terms of efficiency, comfort and energy savings, visit www.ecoLogicComfort.com.



97+ AFUE iQ Drive Modulating Furnaces



- Integrated Comfort Systems Efficiency (Match with NuTone selected air conditioner for year-round efficient performance)
- Complete your comfort system with the most energy efficient outdoor air conditioner available - NuTone's 23 SEER iQ Drive.
- Exceptional Warranty—10-Year Limited Parts Warranty/10-year NuTone Quality Pledge/Limited Lifetime Warranty on the Heat Exchanger

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