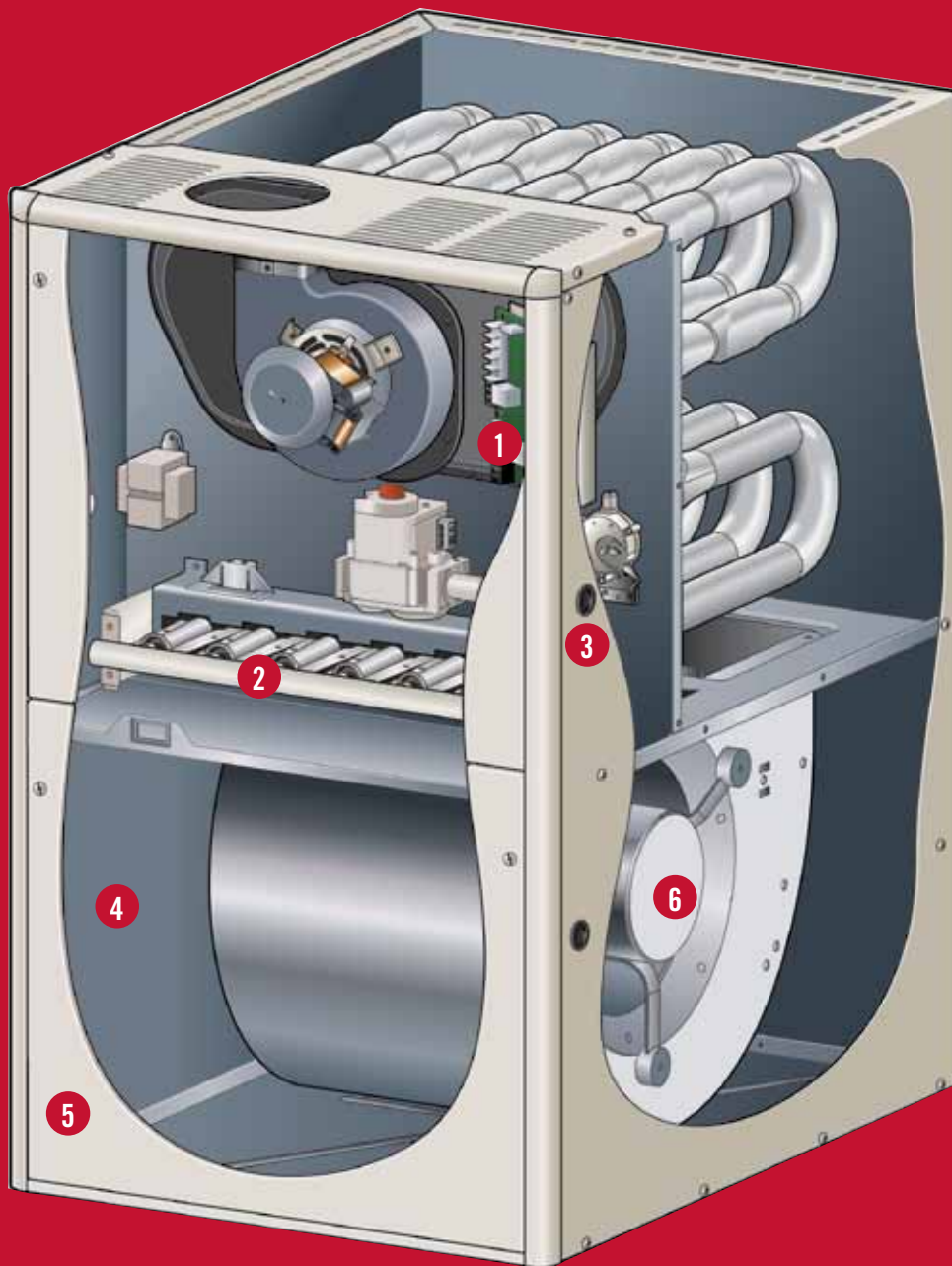


A photograph of three women in a kitchen, smiling and engaged in cooking. They are wearing light pink shirts. The woman on the left is holding a wooden spoon, the woman in the middle is holding a wooden spoon and looking at the woman on the right, and the woman on the right is looking down at something on the counter. The kitchen has wooden cabinets and a window in the background.

NuTone[®]

Single Stage Gas Furnace 92.1 and 80 AFUE

Single-Stage Gas Furnace with Fixed Speed Blower



1 SmartLite® control board programs igniter to adapt to furnace's heat-up characteristics extending igniter life to more than 20 years

2 Multiport, in-shot burner design and location of inducer and air vents assures cleaner, more-efficient combustion

3 Galvanized steel cabinet for added strength and durability

4 Fully insulated cabinet and blower compartment for quieter operation

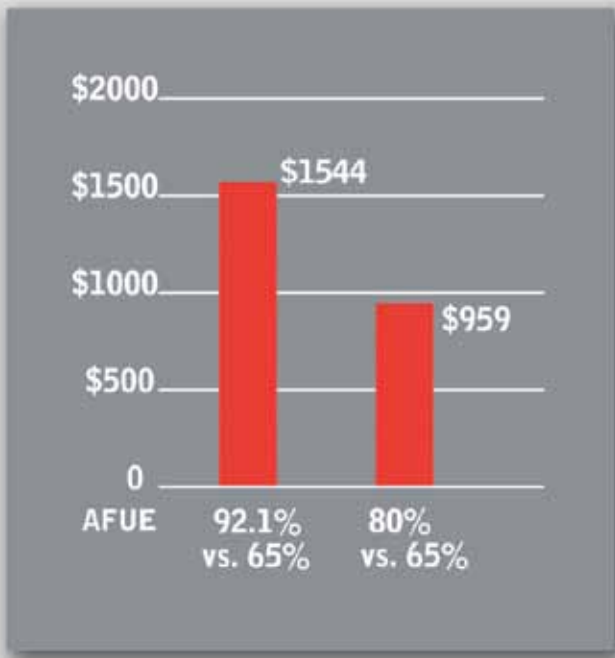
5 Silicone-polyurethane finish provides superior scratch and corrosion resistance for looks that last

6 A. Fixed-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

80 AFUE Upflow Single Stage Furnace Shown

Breathe Easy, Save Big



3-Year Heating Savings

92.1% and 80% AFUE unit vs. 65% AFUE units

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.

Energy Definitions

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.



92.1 AFUE Upflow



92.1 AFUE Downflow

92.1 AFUE Extra High Efficiency

- 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 Upflow



80 AFUE Downflow

80+ AFUE High Efficiency

- 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.



NuTone®

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

Testing Certifications

