



AC Pro 80% Two Stage Variable Furnace

AC PRO MAKES CHOOSING THE RIGHT FURNACE THE SIMPLEST CHOICE OF ALL

A furnace can do more than make you feel comfortable. It can also make you feel confident. AC Pro builds every furnace to deliver on both counts. From rugged construction to energy efficiency to fast installation, it's the right choice to make every time.

INSIDE THE DESIGN OF AN AC PRO A802V FURNACE

EHX™ Technology

Engineered and built with EHX Technology, a patented design that eliminates the hot spots that can shorten furnace life. EHX Technology makes heat exchangers more durable, and with its advanced airflow system, more air contacts the heat exchanger surface area for greater heat exchange, enhancing efficiency and comfort.

Two-Stage Heating

Rather than being "all on" or "all off", your furnace can adjust its heat output based on conditions inside and outside your home. So you use less energy to maintain comfort.

Quiet Combustion™ Technology

Uses a smaller BTU input per burner for quieter start-up and operation while providing more even heat distribution

Precise Performance

Two-Stage heating keeps your heat steady and warm. Longer, gentler heat cycles run at low capacity during mild weather to save you fuel and money. The A802V automatically switches to full capacity to keep you warm on colder days.

Comfort Sync®-enabled Control Board

The A802V can continuously monitor internal components for optimum performance and fault prevention. It can even work together with your Comfort Sync thermostat to notify you and your dealer if repairs or maintenance are needed.

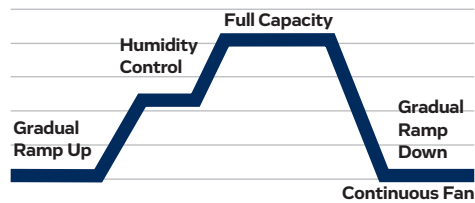
Variable-Speed Blower

By changing the speed of airflow during startup, your furnace can adjust humidity levels and create more even temperatures throughout your home, while enhancing efficiency and reducing operating noise.

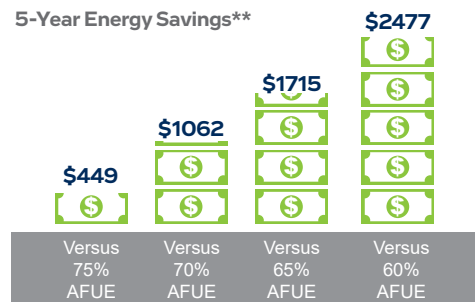
Dual-Fuel

This combination of gas furnace and an electric heat pump pairs two energy sources for the perfect balance of energy efficiency and comfort.

Variable Blower Speed Operation



5-Year Energy Savings**



* Savings versus less-efficient AFUE units

** Savings vary depending on use, geography lifestyle, maintenance, installation and other factors

