

A951A

High-Efficiency,
Single-Stage
Gas Furnaces



QUALITY CRAFTSMANSHIP AND HIGH-EFFICIENCY PERFORMANCE PROFESSIONALS PREFER.

THE PROFESSIONAL'S CHOICE



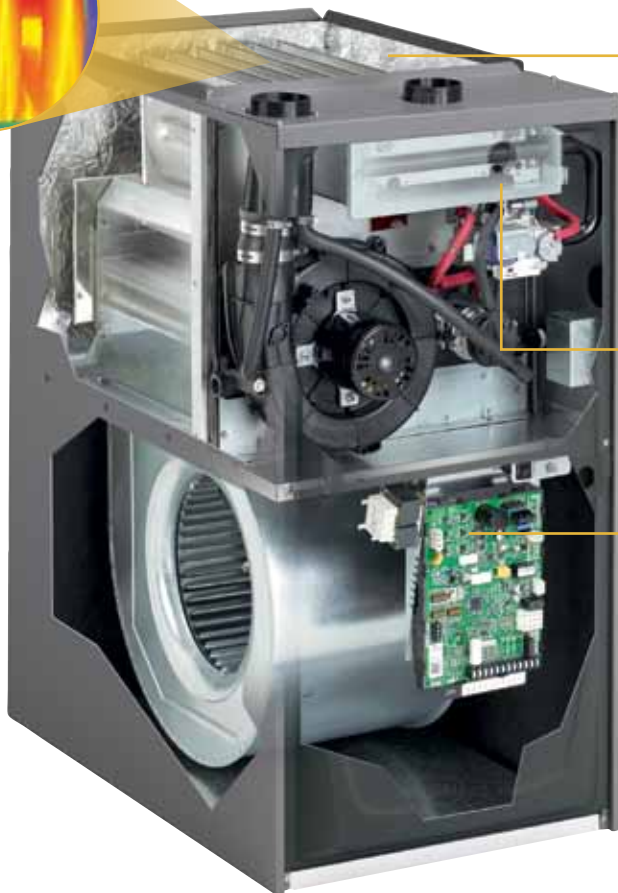
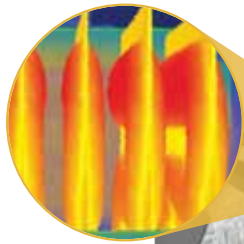
 **ARMSTRONG**
AIR[®]
The Professional's Choice



The name HVAC
professionals rely on.

During times of extreme cold weather, when you depend on your furnace most, professionals in the HVAC business rely on products like the **A951A** to deliver the warmth and efficiency you need. Each furnace is built on **80 years of expertise, testing and research** in home comfort, so professionals know they're an ideal choice. And it's why you can **confidently choose** the A951A for years of reliable, energy-saving operation in your home.

Inside the design of the Armstrong Air™ A951A furnaces:



EHX™ Technology:

Every Armstrong Air furnace is 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.

Quiet Combustion™ Technology:

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

Internal Monitoring:

Your Armstrong Air A951A furnace's electronic control system prolongs system life by continuously monitoring internal components for optimum performance and fault prevention.

Dual-Fuel

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

The advanced features of the Armstrong Air A951A work together to bring you:

CRAFTSMANSHIP

Armstrong Air furnaces are engineered to exacting standards, using **high-quality materials** that reflect our commitment to provide lasting value. Features like EHX and Quiet Combustion Technology give you added assurance of **optimized performance** in your home.

EFFICIENCY

Designed to deliver energy-saving comfort, the A951A offers **efficiency ratings of up to 95% AFUE**, which can save you hundreds of dollars every year on your utility bills. (See back cover for an estimate of annual energy savings.)

COMMITMENT

Armstrong Air's dedication to a better product is backed by a Limited Lifetime Warranty on the aluminized steel heat exchanger and a 10-Year Limited Warranty on parts.*

Industry-leading technology lets you enjoy lower utility bills without lowering your standard for indoor comfort.

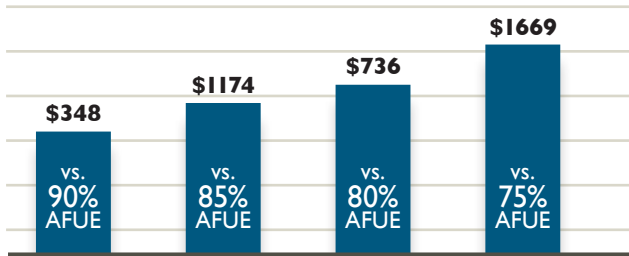
PRECISE PERFORMANCE

We've engineered the A951A to be dual-fuel compatible, meaning your gas furnace can be combined with an electric heat pump for greater comfort and efficiency. While the heat pump provides heating and cooling in mild temperatures, the gas furnace takes over in extremely cold weather, ensuring you're saving money and staying comfortable, all year 'round.

EFFICIENCY

The A951A has an AFUE of up to 95%, meaning it converts a full 95% of your fuel into usable heat. That means you can keep your home warm and cozy, while still remaining energy efficient all winter long.

5-YEAR ENERGY SAVINGS**



Savings versus less-efficient AFUE units

*Warranty applies to residential applications only. See full warranty at www.alliedair.com for terms, conditions and exclusions.

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

**Armstrong Air™
A951A furnaces.
Preferred by
professionals who
know what's best.**

Choosing a new furnace can be challenging. But when you select an Armstrong Air A951A furnace for your home, you know you're getting solid performance and lasting quality, preferred by those who know HVAC systems the best. **That's why Armstrong Air is THE PROFESSIONAL'S CHOICE.**



**ARMSTRONG
AIR®**
The Professional's Choice

Due to our policy of continuous improvement, specifications are subject to change without notice.

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