The Rheem R96V Prestige Series Gas Furnace is ENERGY STAR® qualified, offering one of the highest efficiencies available today. Monthly utility bills go down, and you stay comfortable all year long.

**Prestige™ Series Gas Furnace Model R96V**
96% AFUE* Efficiency

**Premium Comfort**
We’ve improved airflow, which means you get fewer cold spots and better overall indoor air quality during every season.

**Maximum Efficiency**
A 96% Annual Fuel Utilization Efficiency (AFUE) guarantees this gas furnace makes the most of every drop of fuel.

**Peace of Mind**
A host of features ensure year-round reliability. And for added confidence, our gas furnace is backed by some of the best warranties in the industry.

**Exceptional Quality & Reliability**
Our Prestige Series Gas Furnace is designed with the exclusive PlusOne™ Ignition System, the most reliable system on the market today.
A 360° Approach... And Then Some

The Rheem R96V Prestige Series Gas Furnace was designed using our 360°+1 process, which means every detail of the product is meticulously evaluated from every angle. We consider the work that goes into installing and servicing our products, as well as how we can deliver the very best homeowner experience. And then we take it a step further. That’s 360°+1. And that’s why you can count on your gas furnace to bring you and your family years of comfort.

We’ve Thought of Everything

Industry-first patented features and 360°+1 engineering make the Rheem R96V Prestige Series Gas Furnace a smart option. From top to bottom, inside and out, and every angle in between, we’ve thought of everything to bring you efficient and reliable indoor comfort.

**Enjoy greater comfort and performance** thanks to a two-stage operation that offers a more consistent indoor environment — keeping cold spots to a minimum. The two-stage heating design primarily operates on low-speed, only temporarily switching to high during peak cold-weather conditions.

**Quiet and efficient comfort** is what you get with a Rheem Prestige Series Gas Furnace. The new patented heat exchanger design provides improved airflow, which reduces operating sound by 20%**. The variable-speed ECM motor also contributes to a quiet, more efficient operation. It’s engineered to provide better humidity control while using less power. Overall, this is one of the quietest furnaces on the market. And because it’s high-efficiency, your monthly energy bill will benefit, too.

**Reliability** is of the utmost importance when it comes to your home’s comfort. Our Prestige Series Gas Furnace comes standard with the Rheem-exclusive PlusOne Ignition System. This proven direct spark ignition (DSI) is one of the most reliable ignition systems available today. Used exclusively by Rheem in the Heating and Cooling industry, this proven technology is also used on ovens and stoves — appliances that you rely on daily to ignite.

**Protect your home** with our PlusOne Water Management System. The industry’s first blocked drain sensor will shut off your furnace when a drain is blocked, preventing water spillage and potential water damage to your home. All this and one of the best warranties in the industry translate to fewer repair bills and more cozy nights at home.
EcoNet is an innovative technology exclusively from Rheem that will allow monitoring and controlling of Rheem air conditioning, water heating and pool heating systems — all from a single access point. This will allow products that feature EcoNet technology to work together to ensure optimal performance and energy efficiencies in your home.

The R96V Prestige Series Gas Furnace is an EcoNet-enabled product that is compatible with the advanced, easy-to-program touch screen EcoNet Control Center — where you can control all Rheem EcoNet-enabled appliances.

Engineered for High-Performance

- **96% AFUE** – This means maximum efficiency for you, and may qualify you for local and/or utility rebates.

- **Two-Stage Operation** – Provides superior comfort by knowing when to switch into high gear, so there is no need for you to adjust the thermostat.

- **Variable-Speed ECM Motor** – Uses less energy than a single-stage motor. It’s engineered for better dehumidification, which provides you with better indoor air quality.

Easy installation and maintenance features benefit consumers, too. This means savings on installation costs and maintenance. The Rheem Prestige Series Gas Furnace is designed with PlusOne Diagnostics — our industry-first, 7-segment LED display that makes service calls quick and easy.

**Reap Savings Through Maximum Efficiency**

The R96V Rheem Prestige Series Gas Furnace is not only high-performing, it also saves you energy and money. A 96% AFUE rating may qualify you for local and/or utility rebates. It’s everything you need in a gas furnace — and more.

Energy Savings are a welcome bonus to any heating system. Maximum airflow and a patented heat exchange design mean the Rheem Prestige Series Gas Furnace uses fuel efficiently and economically. It gets an ENERGY STAR® rating for maintaining comfortable temperatures while reducing energy consumption and lowering utility bills.

Utility Rebates are now widely offered as incentives to reduce energy consumption and make responsible use of resources. With a 96% AFUE rating, you may be eligible for a rebate. Visit Rheem.com/rebate to check your state’s policy on local utility and municipality rebates, and get ready to reap the rewards of choosing the best for your home.
Why Rheem?

Enjoy warm, cozy winter nights with a reliable Rheem Gas Furnace. Rheem offers products that fit every budget, so your family can enjoy reliable home comfort for years to come. We focus on bringing homeowners ‘The New Degree of Comfort’ through the development of energy-efficient Heating and Cooling solutions designed to save money and go easier on the environment. With a Rheem Gas Furnace, you’ll enjoy a perfect balance of comfort, efficiency and reliability.

How to Speak HVAC

Single-Stage:
One level of operation, with no differentiation between peak or non-peak heating demands.

Two-Stage:
More than one level of operation, which saves energy during non-peak heating demands.

Efficiency:
Description for how effectively incoming energy is converted to outgoing energy. The higher the number, the more efficient the unit — and the lower the operating costs.

AFUE:
Annual Fuel Utilization Efficiency. Used to express the efficiency of gas furnaces. The higher the AFUE rating, the more efficient the unit.

Heat Exchanger:
Responsible for transferring heat from furnace burners to the blower. Rheem uses some of the finest heat exchangers in the industry, offering limited lifetime warranties on some models.

Variable-Speed ECM Motor:
Used in higher-efficiency indoor and outdoor units. Automatically adjusts the flow of warm or cool air in your home for ultimate comfort.

When it’s time to upgrade or replace your system, Rheem makes it easy. Our full line of energy-efficient gas furnaces is built for your comfort — helping your family stay the perfect degree of comfortable while saving on energy and maintenance costs. Visit Rheem.com today to learn more.