Gas Furnaces **S951V**





Russell® by Rheem Vantix[™] Line

VANTIX**

The Russell by Rheem Vantix Line S951V Gas Furnace is ENERGY STAR® certified, offering one of the highest efficiencies available today. You'll enjoy the constant comfort—and the lower energy bills.

RussellByRheem.com/Vantix







Innovation You Can Count On

Patented industry-first features and advanced design make the Russell® by Rheem Vantix S951V a smart choice.



Peace-Of-Mind Performance

Relax, you're covered by one of the best warranties in the industry¹— 10 Year Conditional Parts + Limited Lifetime Heat Exchanger.



Quieter Operation

Cozy and quiet vibes are guaranteed with our insulated cabinet and truly variable speed airflow technology—giving you one of the quieter furnaces available².



Energy Efficiency Savings

Higher AFUE (Annual Fuel Utilization Efficiency) ratings mean more energy savings and this 95% AFUE, ENERGY STAR® certified gas furnace is close to perfect when it comes to efficiently converting gas to heat—offering up to \$85 in annual energy costs savings³ and potentially even more with available rebates.



Genuine Comfort

Variable speed motor technology ensures a steady stream of just-right heated airflow to maintain your comfort level preference while providing superior humidity control.



To learn more visit
RussellByRheem.com/Vantix

Dependable Comfort



Helping You Live Both **Comfortably** and **Sustainably**



Many Russell by Rheem products have sustainability features, but the S951V has earned our Sustainability Standout Seal, indicating it's among the best of the best. We created the Seal to help you more easily find the products that save energy, save money and save the planet.

Among Furnaces, This One's a Star



Earning ENERGY STAR® recognition means products meet strict energy efficiency guidelines set by the U.S. Environmental Protection Agency. ENERGY STAR certified heating and cooling equipment can enhance the comfort of your home while saving energy—which saves money on utility bills and protects our climate by reducing harmful carbon pollution and other greenhouse gases.







Simplified Install & Service with Bluetooth Technology

Built-in Bluetooth® connectivity makes it faster and easier for your contractor to install and service your new furnace. This can help lower your costs and help make your home comfortable again—fast.

A History of Innovation

We are proudly backed by nearly 100 years in the HVAC industry. We continue to give homeowners and business owners the innovative products that meet their needs and budget to keep people comfortable day after day—just as we've done for nearly a century.

FEATURES AT A GLANCE

Input Rate: 40-115 kBTU

Configuration: 4-Way Multi-Position

Heating Stages: Single-Stage

Motor Type: Constant CFM

Sound Ranking²: Quieter

FEATURE HIGHLIGHTS

Energy Efficiency: 95% AFUE

Diagnostics: Bluetooth technology aids in quick & easy service

Ignition System: Direct Spark Ignition (DSI) for reliability & longevity

Water Management System: Patented sensor shuts off the furnace if a blocked drain is detected

Limited Warranty¹:

Conditional Parts – 10 Years (registration required)
Heat Exchanger – Limited Lifetime



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Rheem Sales Company, Inc. manufactures the Russell by Rheem brand of residential heating & cooling products. In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.



Registration is required for the conditional parts and unit replacement warranty (if applicable); For complete details of the limited and conditional warranties, including applicable terms and conditions, contact your local Contractor or go to RussellByRheem.com for a copy of the product warranty certificate. Based on manufacturer's furnace offering, and the product's heating stages, motor type and cabinet insulation; Sound levels are also dependent on furnace location and installation. Per EnergyStar.gov, when compared to a standard 80% AFUE gas furnace. Proper sizing and installation of equipment is critical to achieve optimal performance; Ask your contractor for details or visit EnergyStar.gov.





