

Luxaire[®] LX Series Gas Furnaces 80% AFUE AND UP TO 97% AFUE MODELS







The luxury of confidence

Why consider a premium quality home comfort system? Because comfort is more than a temperature — it's a feeling brought about through confidence and security. That's why Luxaire[®] LX Series Gas Furnaces are designed and built to deliver performance, efficiency and reliability you can trust. Whether it's setting the standard in innovative features, or leading the way in manufacturing quality, we know that when it comes to providing for your family, confidence is a luxury you can't afford to be without.

Luxaire® LX Series Gas Furnaces

• Reliable, efficient blower.

Models with ECM fan motors improve system performance and reduce electricity use. Our models with variable-speed ECM motors include GeoTrak[™] technology that can be fine-tuned to your specific climate needs.

- Two-stage burner to save fuel. Two-stage gas furnaces can shift their level of performance to track temperatures more accurately and provide greater comfort.
- Reliable aluminized heat exchanger. Advanced, tubular aluminized steel primary heat exchanger allows for high heat transfer and outstanding efficiency.
- Safe, hot-surface ignition and 100% shutoff valve. This technology saves on fuel costs while increasing dependability and reliability.
- Durable, low-leakage cabinet. Reinforced cabinets and gasketed doors help ensure warm air goes where it's needed, quietly and efficiently.
- Year-round comfort options. For even greater flexibility, a Luxaire® split system cooling coil can be added to handle summer weather.



World-class quality

Delivering on the promise of Luxaire[®] premium comfort requires a level of design, testing and quality control above the norm. That's why Luxaire[®] LX Series Gas Furnaces are designed and built in North America by Johnson Controls, a leader in world-class manufacturing. It's just one more reason Luxaire[®] heating systems continue to set the standard when it comes to providing your family with performance, efficiency and reliability that exceed expectations.

Real-world efficiency Luxaire® LX Series Gas Furnaces can reduce energy costs nearly 40% versus furnaces from just two decades ago. And with up to a 97% Annual Fuel Utilization Efficiency (AFUE) rating on our most efficient models, they have earned some of the highest efficiency ratings in the industry.

Advanced manufacturing Designed and built in North America, Luxaire[®] LX Series Gas Furnaces are crafted using state-ofthe-art quality control and assembly processes gleaned from Johnson Controls' advanced manufacturing expertise to provide world-class quality at competitive prices.

Space and budget friendly A wide range of Luxaire® LX Series Gas Furnaces ensures the right fit for every home, and every budget. Compact, 33-inch tall cabinets fit in tight spaces, allowing for installations in basements, attics, recreations rooms, garages, alcoves and even closets. And since all LX Series Gas Furnaces come pre-assembled, wired and tested from the factory, setup is quicker than ever.

Safe for the environment Luxaire® LX Series Gas Furnaces meet U.S. EPA energy efficiency standards, with select models qualifying as ENERGY STAR® products, providing more heat with fewer natural resources. And LoNox (nitrogen oxide) models are also available to meet specific code requirements.

Warmth that endures



We design and build Luxaire[®] products here in North America, where we can closely monitor and improve processes that directly affect quality. It's this commitment to excellence that allows us to offer outstanding warranties, meet the highest industry standards and deliver energy-saving comfort that lasts a lifetime. That's why, when it comes to home comfort, your confidence is our commitment.

LX Series Gas Furnaces

| MODEL | DESCRIPTION | HEATING INPUT RANGE | AFUE* | LIMITED WARRANTY** |
|------------------------|--|------------------------|-------|---|
| ТМ9М | Modulating burner, constant-speed blower | 60-120 Mbh input | 97% | Lifetime heat exchanger, 10-year parts** |
| ТМ9∨ | Two-stage operation, variable-speed blower | 40-120 Mbh input | 96% | Lifetime heat exchanger, 10-year parts** |
| ТМ9Т | Two-stage operation with standard efficiency blower | 60-120 Mbh input | 96% | Lifetime heat exchanger, 10-year parts** |
| ТМ9Ү | Two-stage operation with high-efficiency blower | 40-120 Mbh input | 96% | Lifetime heat exchanger, 10-year parts** |
| ТМ9Е | Single-stage operation, high-efficiency blower | 40-120 Mbh input | 95.5% | Lifetime heat exchanger, 10-year parts** |
| TM8V/TMLV † | Two-stage operation, vari- able-speed blower | 60-120 Mbh input | 80% | 20-year heat exchanger, 10-year parts** |
| TM8Y | Two-stage operation, high-efficiency blower | 60-120 Mbh input | 80% | Lifetime heat exchanger, 10-year parts** |
| TM8T/TMLT 1 | Two-stage operation with standard efficiency blower | 60-120 Mbh input | 80% | 20-year heat exchanger, 10-year parts** |
| TM8X/TMLX † | Single-stage operation, high-efficiency blower | 60-120 Mbh input | 80% | 20-year heat exchanger, 10-year parts** |

*Annual Fuel Utilization Efficiency

** For 10-year parts and lifetime heat exchanger limited warranties, system must be registered online within 90 days of installation. If not registered within 90 days, the parts warranty reverts to a 5-year limited warranty and the heat exchanger warranty reverts to a 20-year limited warranty.

t LoNox available.

References to warranty on this literature serve as a guide. For complete details regarding the warranty on your specific equipment, please refer to the warranty certificate in your product manual. For additional product details, such as weight and dimensions, visit www.Luxaire.com or ask your Luxaire® Contractor.



Models TM9V, TM9E and TM9Y are verified to meet ENERGY STAR® requirements.

Standard limited warranties:

10 years on parts and heat exchanger coverage of 20 years on 80% AFUE models and lifetime on high-efficiency models.



Complete Assurance™ limited warranty pledge:

If the heat exchanger fails within 5 years of installation, we provide optional furnace replacement in lieu of heat exchanger replacement.









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