



It's time to get comfortable.

LX Series Furnaces

When it's cold outside, everyone wants to relax in a home that's warm and welcoming. That's why we created LX Series Gas Furnaces, so you can take it easy when it comes to all the things you want out of a home heating system. Things like dependable performance, energy efficiency and operating economy. As a result, there's no reason to feel left out in the cold. And because it's built by York—the industry leader in innovative design—you know your system won't be down when you want some down time.



**LX SERIES
TM9T MODEL**
96% AFUE

Relax, we've got comfort under control.

With several affordable designs to choose from, it's easy to find the model that will keep your home warm and maintain indoor air quality, even on winter's coldest days. And while you're feeling comfortable indoors, you'll also feel good knowing your system is using energy more efficiently to protect the environment outdoors.

Save with ENERGY STAR® products.

York® gas furnaces that meet or exceed U.S. Environmental Protection Agency energy efficiency standards of 90% AFUE qualify as an ENERGY STAR® product. That means when you compare them with standard models, you'll find ENERGY STAR® products provide a higher level of efficiency, cutting electricity consumption and cost.



Feel good with the Good Housekeeping Seal.

York® products that bear the Good Housekeeping Seal give you the added assurance of product replacement or refund of the purchase price if the product proves to be defective within two years from the date sold by an authorized dealer.



Affordable peace of mind.

Select York® systems installed after May 1, 2009, include a 10-year limited warranty on parts as standard coverage (when you register qualifying products online within 90 days of installation, otherwise the parts warranty reverts to a 5-year parts warranty). See your York® Dealer for details.



- Exceptionally quiet sound levels
- Attractive appearance
- Tubular aluminized steel heat exchanger
- Compact 33-inch height
- Efficiency ratings up to 96% AFUE
- ENERGY STAR® qualified savings
- Enhanced efficiencies through two-stage operation

Complete your home comfort system by asking your York® Dealer about ways to improve your indoor environment and protect your family's health with our indoor air quality options.



MODEL	DESCRIPTION	HEATING INPUT RANGE	AFUE*	LIMITED WARRANTY
TM9T	Two-stage operation	60–120 Mbt input	96%	Lifetime heat exchanger, 10-Year parts**

For additional product details, such as weight and dimensions, visit www.york.com or ask your York® Dealer.

* Annual Fuel Utilization Efficiency

** For 10-year limited parts warranty, system must be installed after May 1, 2009, and registered online within 90 days of installation. Otherwise the parts warranty reverts to a 5-year limited parts warranty.

Stay comfortable for years to come.

York is proud to offer the YorkCare™ Comfort Plan. It's designed to maintain your system as well as your peace of mind. With YorkCare™ you get total protection that ensures your unit is effective and efficient for years to come.

What's more, your York® Dealer offers maintenance agreements that provide upkeep while maximizing the warranty provisions. Ask about the YorkCare™ Comfort Plan. A little extra coverage is always a comforting idea.

Long story short—our history.

You may not know it, but York® products have been all around—from the world's most famous buildings, including the U.S. Capitol—to the entire U.S. Navy nuclear submarine fleet, as well as your local mall and corner bank. For over 130 years, the York® brand has earned trust as the first successful room air conditioner and for the world's first mechanically cooled theater, hotel and office building. Today, we're constantly leading the industry in our residential product design, signified by the Good Housekeeping Seal and ENERGY STAR® qualified products.



You can depend on York to give you the choices you trust for comfortable performance all day long, year after year. Want to know more? Contact your York® Dealer. They have 130 years of innovation to tell you about.

