



# latitude<sup>®</sup> series

**YORK<sup>®</sup>**

AIR CONDITIONERS & HEAT PUMPS



*Life is always better when you have choices. That's what makes your home so unique and cozy. That's also why millions of families have turned to York to keep their homes comfortable. Because York offers choices. With our Latitude® Split System Air Conditioners and Heat Pumps, you can choose from a full line of heating and cooling options that deliver dependable performance while meeting the new requirements for energy efficiency. Which can ultimately save you money. And because each Latitude Series unit is built by York—the industry leader in innovative design—you know your home will stay comfortable for years to come.*



## Latitude® Heat Pumps

A heat pump may be a more cost-efficient choice if you live in a region with mild winters. These all-in-one designs cool your home in the summer as an air conditioner would. In winter, the operation is reversed, and your home's interior is heated and comfortable, even on the chilliest days.



## Latitude® Air Conditioners

With several affordable designs to choose from, it's easy to find the model that will keep your home cool, control humidity and maintain indoor air quality, even on summer's hottest days. You can also select Latitude® Series models that use the economical and environmentally friendly R410A refrigerant.

## Latitude® Heat Pumps



### Latitude® 13 SEER Heat Pump

- Meets new government 13 Seasonal Energy Efficiency Ratio (SEER) criteria and operates 30% more efficiently than older 10 SEER models
- Coils constructed of copper tubing with aluminum fins ensure durability and efficient operation
- Exceptionally quiet sound levels
- Solid core filter-drier protects the efficient compressor
- Permanently lubricated fan motor reduces maintenance costs
- Energy-efficient defrost control system
- Rust- and corrosion-resistant finish



### Latitude® 14 SEER Heat Pump

- Energy Star-rated and meets strict new government guidelines for protecting the environment and saving money
- Coils constructed of copper tubing with aluminum fins ensure durability and efficient operation
- Exceptionally quiet sound levels
- High-pressure relief valve and solid core filter-drier extend life of compressor
- Permanently lubricated fan motor reduces maintenance costs
- Energy-efficient defrost control system
- Rust- and corrosion-resistant finish
- Achieves up to 15+ SEER when coupled with a variable speed air handler or furnace

## Latitude® Air Conditioners



### Latitude® 13 SEER Air Conditioner

- Meets new government 13 Seasonal Energy Efficiency Ratio (SEER) criteria and operates 30% more efficiently than older 10 SEER models
- Exceptionally quiet sound levels
- Streamlined appearance thanks to enhanced coil protection
- Solid core filter-drier protects compressor
- Microchannel aluminum coil technology provides superior durability, efficient operation and greater corrosion resistance
- Enclosed, permanently lubricated fan motor reduces maintenance costs
- Compact design allows for easy installation and consumes less space
- Environmentally-friendly R410A refrigerant or R22 models



### Latitude® 14.5 SEER Air Conditioner

- Energy Star-rated and meets strict new government guidelines for protecting the environment and saving money
- Exceptionally quiet sound levels
- Streamlined appearance thanks to enhanced coil protection
- Solid core filter-drier protects compressor
- Compressor relief valve protects from high pressure
- Enclosed, permanently lubricated fan motor reduces maintenance costs
- Ratings up to 15+ SEER when matched with a variable-speed indoor blower



BEING SMALL HAS NEVER BEEN THIS COOL.

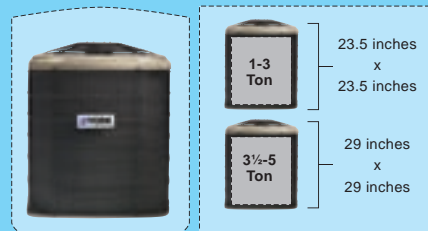


## Latitude® [mc]² 13 SEER Air Conditioner

- Compact size requires less space and can also mean an easier, less costly installation
- Microchannel aluminum coil technology provides superior durability and has up to seven times greater corrosion resistance versus conventional coil technologies
- Ideal for coastal applications
- Easy to clean, service and repair
- Available with environmentally-friendly R410a refrigerant (and uses less of it)
- Pleasing sound levels
- Compressors are protected against high pressure and temperature
- Enhanced coil guard system provides superior protection
- Durable, appliance-quality finish

### Less can be so much more.

The [mc]² has one of the smallest footprints of any unit with a 13 SEER rating. When replacing older units, you can save time and money, since you can reuse your existing pad. Less space required outside, more cooling capacity inside. Trust the [mc]² to keep costs and temperatures down.



R22 models shown

# Latitude® Split System Air Conditioners & Heat Pumps

LATITUDE® AIR CONDITIONERS	DESCRIPTION	TONNAGE RANGE	REFRIGERANT	LIMITED WARRANTY
<b>TCGF-4</b>	Up to 14.5 SEER	2-5 Ton	R410A	10-Year compressor / 5-Year parts
<b>TCGD-4</b>	13 SEER	1 1/2-5 Ton	R410A	5-Year compressor / 5-Year parts
<b>TCGD-2</b>	13 SEER	1-5 Ton	R22	5-Year compressor / 5-Year parts

LATITUDE® HEAT PUMPS	DESCRIPTION	TONNAGE RANGE	REFRIGERANT	LIMITED WARRANTY
<b>THGD-4</b>	13 SEER	1 1/2-5 Ton	R410A	5-Year compressor / 5-Year parts
<b>THGD-2</b>	13 SEER	1 1/2-5 Ton	R22	5-Year compressor / 5-Year parts
<b>ERE</b>	Up to 14 SEER	1 1/2-4 Ton	R22	10-Year compressor / 5-Year parts

## How to stay comfortable for years to come.

York and your York Dealer are proud to offer the YorkCare™ Comfort Plan. It's designed to maintain your system as well as your peace of mind. With up to 10 years of total coverage available, you can ensure 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: the history of York design.

You've probably enjoyed York engineering for years without even knowing it. We have, after all, designed and implemented heating



and cooling systems in some the world's most famous structures, including the U.S. Capitol

building, India's Taj Mahal, the Sydney Opera House, the entire U.S. Navy

nuclear submarine fleet, and even venues such as your local mall and corner bank.

■ There's a reason people trust us with the big jobs. We've been doing this a long time. Over 130



years, in fact. In that time, we developed the first successful room air conditioner and cooled the world's first theater, hotel and office building.

We're constantly leading the industry in our design and our technology. And our commitment has earned our products



the Good Housekeeping Seal of Approval. No matter what the scale, chances are we've developed an efficient, durable and effective solution for it.

■ Which is all a way of saying this: You can depend on York to give you the choices you're looking for and

the designs that will keep you comfortable year-round, year after year.

■ Want to know more? Contact your York Dealer. They have 130 years of innovation to tell you about.

