

# YORK® residential heat pumps

YH5 Split System Heat Pump  
15.2 SEER2  
1.5-5 tons



## Next-level efficiency for now and the future

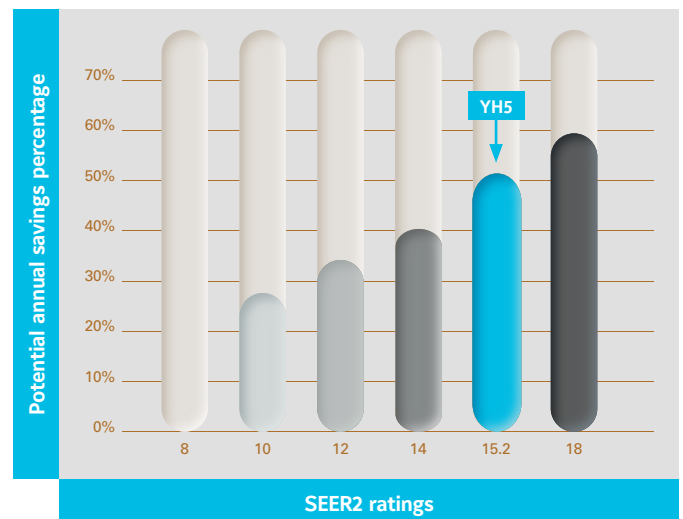
Get a level-up on efficiency with the new YORK® YH5 Split System Heat Pump. It's designed to be more efficient with up to 16 SEER2 cooling efficiency and up to 11.7 EER2 performance, making this unit eligible for rebates and tax credits through the Inflation Reduction Act (IRA).\* Two-stage operation on two- to five-ton units increases performance and comfort for your space.

\* Rebates and tax credits will vary depending on location - check with your installer for details.

### Designed and constructed for optimal installation, performance and serviceability

- Meets CEE Tier 1 and ENERGY STAR® efficiency requirements with select indoor units
- Two-stage operation (two-ton+ models)
- Painted steel base pan
- Two-stage demand defrost
- High- and low-pressure switches
- Swing-out control box
- Two easily removed coil guards
- Top or side access to the compressor compartment

15.2 SEER2 can save 50% or more on energy bills\*\*



\*\* The percentage savings are calculated based on the \$0.14/kWh national average for three-ton 8 SEER versus 15.2 SEER2 units.

## Optimized efficiency

- Eligible matches for 25C federal tax credits, rebates and other incentives available. Check with your local installer for details
- Meets ENERGY STAR®/CEE Tier 1 with coil/gas furnace or air handler
- Pair with a furnace to create a hybrid system, reducing energy costs and lowering carbon footprint
- Two-stage operation on two-ton or higher tonnage models

## Quality construction

- Durable 1,000-hour salt-spray-rated finish in a sleek, new color
- High-efficiency tube-in-fin coils
- Designed with new low global warming potential (GWP) R-454B refrigerant
- Sturdy cabinet and fan designed for minimal sound and vibration



## One of the industry's most serviceable units

- Swing-out control panels and removable fan guard for quick and easy access to components
- Straight-pipe line sets - coming soon - eliminate swedging and provide flexibility for every installation
- Easy-to-follow, color-coded wiring diagrams for quick and easy installation and servicing
- Comes with standard cylinder filter drier



| SKU        | Tonnage | Dimensions  |              |             |             | Liquid Connection (in.) | Vapor Connection (in.) |
|------------|---------|-------------|--------------|-------------|-------------|-------------------------|------------------------|
|            |         | Weight (lb) | Height (in.) | Width (in.) | Depth (in.) |                         |                        |
| YH518E2S11 | 1.5     | 124         | 36-1/4       | 24          | 24          | 3/8                     | 3/4                    |
| YH524E2S11 | 2       | 143         | 30           | 29-1/4      | 29-1/4      | 3/8                     | 3/4                    |
| YH536E2S11 | 3       | 165         | 36-1/4       | 29-1/4      | 29-1/4      | 3/8                     | 3/4                    |
| YH548E2S11 | 4       | 221         | 39-1/2       | 35-1/4      | 31-3/4      | 3/8                     | 7/8                    |
| YH560E2S11 | 5       | 239         | 39-1/2       | 35-1/4      | 31-3/4      | 3/8                     | 7/8*                   |

\* Valve is 7/8in., tubing should be 1-1/8in.



### Lower cost of ownership

Upgrade to higher-efficiency performance to be eligible for federal tax credits, rebates and other incentives.



### Create a hybrid system

Pair with a gas furnace to make a hybrid system and save on energy costs and reduce fossil fuel use.



### Confidence guaranteed

Industry-leading warranties ensure years of dependability.



### Improved performance

Two-stage performance on two-to five-ton models increases efficiency and overall performance.



All limited warranties are subject to terms, conditions and exclusions set forth in the product's limited warranty statement. See applicable limited warranty statement for details.

Pair with any of our YORK gas furnaces or air handlers for optimal efficiency and performance.



Visit [www.YORK.com](http://www.YORK.com) for more information.

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