

# LX. series

HEAT PUMP

YHJF 14.5 SEER  
up to 9.0 HSPF efficiency

 **YORK**<sup>®</sup>



*Performance has never had this much class*

## Designed for efficiency and environmental friendliness

The LX Series heat pump, with efficiency ratings of up to 14.5 SEER and 9.0 HSPF, can make a dramatic difference in your energy bill when compared to most central comfort systems over 10 years old. And, it's available with environmentally friendly R-410A refrigerant, which reduces impact on the atmosphere.

One of the quietest sounds around your home

Lawnmower

Washing machine

LX Series

30 50 70 90 110 dB

## Enjoy the quiet

No wonder our LX systems have such low sound ratings. All moving parts were selected for quiet operation. Even the fan blades are designed to move air quietly. What's more, the upward airflow carries these soft, normal operating noises away from your home.

## High performance, year in and year out

York backs every LX system with one of the best limited warranties you'll find: 10 years on parts and compressor. To be valid, the qualifying product must be registered on-line via [www.upgproductregistration.com](http://www.upgproductregistration.com) within 90 days of installation.

And, for extra peace of mind, our optional York Care™ Extended Protection Plan offers up to 10 years of labor coverage.



\*Qualifying product must be registered on-line via [www.upgproductregistration.com](http://www.upgproductregistration.com) within 90 days of installation.

## Count on quality

Quality materials and manufacturing ensure that the entire system is built to last. The coils are constructed with aluminum fins for outstanding corrosion resistance. Plus, they're protected from impact by a tough, decorative grille. And, the heavy duty cabinet is made of pre-painted steel with an appliance-quality finish that is attractive and resists corrosion and fading.



## Choose the LX system that performs best for your home

Compact, stylish design is specially finished to resist rust and corrosion

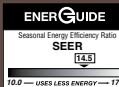
Demand defrost system reduces energy costs by cycling unit into defrost mode only when needed

Coils constructed of copper tubing with aluminum fins ensure durability and long-lasting, efficient operation

High-pressure relief valve and solid core filter drier extend life of compressor

Permanently lubricated fan motor reduces maintenance costs

YHJF - 14.5 SEER				
Model	Nominal Capacity (tons)	Dimensions (in)		
		Height	Width	Depth
YHJF18S41S2	1.5	28	34	34
YHJF24S41S4	2.0	40	29	29
YHJF30S41S4	2.5	40	34	34
YHJF36S41S4	3.0	40	34	34
YHJF42S41S4	3.5	40	34	34
YHJF48S41S4	4.0	40	34	34
YHJF60S41S4	5.0	40	34	34



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