



COMPACT YB MODEL | 14.7 EER & 4.9 COP

LX™ SERIES

WATER SOURCE HEAT PUMPS



 **YORK®**

York water source heat pumps are so versatile they can heat and cool your home in one system. As part of a traditional water loop application it's one of the most efficient methods available to homeowners and can save on your utility bills. And replacing an old legacy system is now easier than ever with our LX Compact YB model since it boasts the high efficiency of a water source system with the small footprint you need. Contact your local York water source contractor to learn more.



Efficiency

Water source heat pumps are much more efficient than traditional heating and cooling systems. The York® LX™ Compact YB is rated up to 14.7 EER and 4.9 COP, which makes it one of the most efficient units on the market. Efficiency translates into savings.



Environmentally responsible

All York water source units utilize environmentally friendly R-410A refrigerant. Use of these systems also reduces the threats of acid rain, air pollution, the greenhouse effect, and global warming.



Safe

No combustion or flames are used to operate a water source heat pump, making it a safe choice for your home and family. Our systems merely move heat rather than burning natural gas, propane, or oil.



Respected Name

There's a reason people trust us with the big jobs. We've been doing this a long time. Over 135 years, in fact. And we're constantly leading the industry in our design and our technology. No matter what the scale, chances are we've developed an efficient, durable and effective solution for it.



up to 14.7 EER | 4.9 COP

Features of the LX™ Series

A value product line, the LX Compact YB Series is engineered to provide a small cabinet footprint while maintaining high efficiency as well as value-added features.

High Efficiency Compressor:

A high efficiency compressor is featured for long-lasting durability and quiet operation.

All-Aluminum Air Coil:

Aluminum air coils are standard in the Compact YB providing durability and extended system life.

Blower Motor: A rugged PSC motor is standard, or upgrade to the 5-Speed ECM for quiet operation and control over humidity.

Controls: Sophisticated Aurora controls provide easy-to-use but extensive troubleshooting capabilities as well as advanced two-way communication between components.

Aurora Interface Diagnostic Port:

Technicians can diagnose and service the system by utilizing the internal communication port and interface tool.

Enhanced Humidity Control:

Enjoy the ultimate in comfort by selecting the 5-Speed ECM blower motor and thermostat with humidity control.

Cabinet: Units come with a durable galvanized steel cabinet (pictured) or with an optional professional grade powder-coat finish for long-lasting beauty and protection. The unit is fully insulated with cleanable foil-backed insulation that ensures quiet operation.

