

YORK® YMAA Series Air-Cooled DC Inverter Scroll Chillers and Heat Pumps

## Superior indoor air quality

## Advanced inverter drive with modular design

The YORK® YMAA Series is an innovative design that meets the needs of a wide range of residential and commercial applications, including offices, showrooms, villas, data centers, hospitals, hotels, and industrial and process cooling, among others. Our chillers and heat pumps guarantee great performance through a wide operating range and deliver:

- High indoor air quality: The YORK® YMAA Series supplies your building with better indoor air quality than conventional DX or VRF systems.
- Widest operating range: YORK® chillers meet the requirements for a wide range of applications needing water temperatures as low as -8°C (17.6°F) or as high as 20°C (68°F).
- Modular design: The unique design of the YMAA provides scalability, expansion capabilities, and phased execution investment in the most efficient manner while also supplying system redundancy.
- Small footprint quiet operations: The YORK® YMAA Series is one of the quietest systems on the market. Our optional Ultra Kit reduces operational noise by six decibels, while the unique heat exchanger design supplies high efficiency using the smallest possible footprint.
- **Ease of operation:** Factory-integrated pumping solution for fast, easy installation, and an intuitive touchscreen interface for simple operation and maintenance.





YORK® YMAA Series is supplied, installed, and serviced by Johnson Controls exclusive channel partners across the country. Contact us to learn more.

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## **Download Resources for YORK® Chillers**

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