

York Air Cooled Chiller Model Js83cbsi50 Manual

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York Air Cooled Chiller Model

Air-cooled Chillers Engineered for Lowest Total Cost. With a wide range of types, capacities and sustainable refrigerant options, YORK® is a leader in air-cooled chiller solutions. We engineer compact, energy-efficient chillers that are easy to maintain and are tailored to fit almost any application. [DOWNLOAD PRODUCT LINE CARD](#)

Air-Cooled Chillers | YORK®

The YORK® YVAA Air-cooled Chiller has been proven globally in some of the world's most challenging conditions. With a patented, liquid-cooled, variable-speed drive that produces 15-25% annual energy savings, IPLV as high as 21.3 EER, and up to 0.25 kW/TR reduction in energy use when replacing existing chillers, YORK® has the experience to tailor and tune the YVAA specifically for you.

YVAA VSD Screw Chiller | YORK®

The YORK® YLAA Air-cooled Scroll Chiller reduces energy costs through advanced technology and remarkable, real-world performance. Application flexibility for heat recovery and low temperature brine Easy to install and service All models available for performance testing

YLAA Air Cooled Scroll Chiller | YORK®

Minimize the total cost of ownership for your air-conditioning application with the YORK® YCAL Air-cooled Scroll Chiller. Its light, compact size maximizes usable space and minimizes installation cost. With an environmentally friendly design that leads the industry, this high-efficiency unit uses innovative scroll compressor technology.

YCAL Air-Cooled Scroll Chiller | YORK®

At YORK®, we use the best in modern screw compressor design to bring you the YCIV Variable Speed Drive Screw Chiller. This air-cooled screw chiller gives you all the benefits of traditional air-cooled chillers without the compromise – enjoy high energy efficiency, plus a quiet operation that occupants will appreciate.

YCIV Variable Speed Drive Screw Chiller | YORK®

YVFA Free Cooling Variable Speed Screw Chiller 150-500 TR (525-1,750 kW) The YORK® YVFA is a free-cooling screw chiller that minimizes operating cost by combining superior engineering and technology with a packaged design that's simple to own and operate.

YVFA Free Cooling Variable Speed Screw Chiller | YORK®

YORK® offers the largest selection of absorption, air- and water-cooled chillers and condensing units in the industry. Ductless and VRF Systems A modular design and large variety of system options help make YORK® ductless mini-split and variable-refrigerant flow (VRF) systems the best choice for challenging installations.

Commercial Equipment | YORK®

MODEL J "G" COMPRESSOR YORK INTERNATIONAL . ITEM NO. FORM 150.60-RP3 #26053 PART NUMBER ALL MODELS See page 5 024-25584-000 024-25584-000 ... YORK; YCAZ88E8, YCAJ44HE8, YCAJ54HE8, YCAJ55HE8, YCAJ65HE8; YORK, RecipPak Liquid Chiller Air Cooled-Reciprocating Hermetic, Millennium, 50hz, 60hz 5tIye A & B (60 HZ) YCAZ88MR6, YCAJ44MR6, YCAJ44ST6 ...

YCAZ/YCAJ Style A Air Cooled Reciprocating Hermetic ...

At YORK®, comfort is more than a feeling – it's a promise: to innovate, to assure and, most of all, to deliver. Find out how we leverage our unparalleled residential dealer network and world-class commercial support services to lead the industry.

YORK

York Hvac Serial and Model Number York hvac had two different serial numbers for 1971 through 2004 and 2005 through the present day. Old Serial Number from 1971 – October, 2004 Old Serial Number format look like this: XBFM220710, EADM203490, and BKJM310394.

How To Read York Hvac Model And Serial Number

Download 576 York Chiller PDF manuals. User manuals, York Chiller Operating guides and Service manuals.

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YORKMillennium Air Cooled Screw Compressor machines are the state-of-the-art in air-cooled chillers, providing chilled fluids for all air conditioning applications.

YCAS Style F Millennium Air Cooled Screw Liquid Chillers ...

We provide the widest variety of air-cooled industrial and commercial chillers on the market, delivering a healthier indoor environment and cutting energy costs. Water-cooled Chillers Our water-cooled chillers are smaller, more energy efficient, and provide reliable performance across all cooling-load and ambient temperature conditions.

HVAC Equipment for Efficient Climate Control | Johnson ...

bar of chiller design and customer expectations. We are raising the bar again with a leap forward in air-cooled chiller technology. Continuing the history of innovation in both compressor design and Variable Speed Drive (VSD) technology, Johnson Controls proudly introduces the YORK® YVAA. In the past, the choice to use an air-cooled chiller came

Model YVAA Air-cooled Screw Compressor Liquid Chillers

Model YCAV Air-Cooled Screw Compressor Liquid ChillersStyle A Johnson Controls has a proud history of innovation in both compressor design and variable-speed drive (VSD) technology.

york screw chiller manual - Free Textbook PDF

York Model YLAA0090 (90) Ton Air Cooled Chiller Year- 2008 Well maintained and in operation 2 chillers available as well as a Flo-pak Pump Station The chiller will be prepared for proper removal for cold weather climate

York Model YLAA0090 (90) Ton Air Cooled Chiller ...

With a wide range of air-cooled chiller scroll and screw types, capacities (10 to 500 tons) and sustainable refrigerant options, Carrier is a leader in the industry. Whether it be non-ozone depleting refrigerant, simple installation, superior efficiency and powerful controls, these chillers are ideal for both replacement and new construction projects.

Air-Cooled Chillers | Carrier Commercial Systems North America

The YORK Latitude™ air cooled chiller uses the best of modern screw compressor design and manufacturing techniques and combines them with the latest in a long line of chiller variable-speed drives. The result is superior control and industry leading efficiency at real

Model YCAV Air Cooled Screw Liquid Chillers Style A

York liquid chiller, air cooled with twin screw type compressors. 300-ton nominal capacity. Model YCAS. Rated for high efficiency on R-22 refrigerant, designed for 460 vac svc.

York 300 Ton Liquid Chiller Air Cooled Model YCAS 2003 | eBay

Model YVFA Free-Cooling—VSD screw compressor Refrigerant: HFC-134a Unique Features: variable-speed drive, high-efficiency air-to-liquid free-cooling coils, hybrid mode, optimized liquid circuit, BAS communications Available Options: quick start, sound-reduction package, open loop, closed loop YORK® AIR-COOLED CHILLERS