

York Titan Centrifugal Chillers Manual

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York Titan Centrifugal Chillers Manual

The YORK® Titan™ OM Custom Design Centrifugal Chiller features extraordinary capacity, exceptional flexibility and unsurpassed reliability. Zero-ODP, R-134a or R-513A refrigerant Precise, chilled water temperature to 0.1°F Available in electric drive or steam drive for water- or air-cooled condensing

Titan™ OM Custom Design Centrifugal Chiller | YORK®

Manual desCripTion forM nuMBER Service Instructions for YORK Titan Multi-Stage Chiller with Retrofit OptiView Controls 160.72-M1 Renewal Parts for YORK Titan Multi-Stage Chiller with Retrofit OptiView Controls 160.72-RP1 ChangeaBiliTY of This doCuMenT In complying with Johnson Controls' policy for contin-

TiTan™ MultisTage Chiller WiTh reTrofiT opTiview ConTrol ...

YORK Titan™ centrifugal chillers eliminate this risk by utilizing open-drive motors, engines and turbines. Refrigerant never comes in contact with the motor, preventing contamination of the rest of the chiller. PRECISE CHILLED WATER TEMPERATURE SETTING TO 0.1°F (0.05°C)

160.72-EG1, TITAN Multistage Industrial Chillers

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

York Chiller User Manuals Download | ManualsLib

YST Steam Turbine Centrifugal Chiller 700-2800 TR (2460-9850 kW) Greater efficiency and reduced emissions make the YORK® YST Steam Chiller the green solution for large combined-heating-and-power (CHP) plants. Wide range of leaving and entering-chilled-water temperatures, fluid flows and steam conditions

YST Steam Turbine Centrifugal Chiller | YORK®

CENTRIFUGAL LIQUID CHILLERS OPERATIONS AND MAINTENANCE Supersedes: 160.75-O1 (617) Form 160.75-O1 (519) ... to the manual or product owner. Updated manuals, if applicable, can be obtained by contacting the nearest ... The YORK Model YK Chiller is commonly applied to large air conditioning systems, but may be used

MODEL YK (STYLE G) R-134a or R-513A WITH OPTIVIEW™ ...

YK Centrifugal Chiller 250-3,000 TR (880-10,550 kW) From schools to data centers, this water-cooled, centrifugal chiller delivers flexibility, performance and efficiency to any facility. Designed for maximum efficiency in the real world where 99% of the cooling season is spent in off-design conditions

YK Centrifugal Chiller | YORK®

YMC² Magnetic Bearing Centrifugal Chiller 165-1,000 TR (580-3,516 kW) The YORK® YMC² chiller reduces energy consumption and increases efficiency via advanced design and active magnetic-bearing technology.

YMC² Centrifugal Magnetic Drive Chiller | YORK®

YORK® Water-cooled Chiller Solutions help meet your building efficiency needs with the widest variety of water-cooled industrial and commercial chillers on the market. ... Titan™ OM Custom Design Centrifugal Chiller. 3,000-5,500 TR (10,550-19,350 kW) Uses zero-ODP, R-134a or R-513A refrigerant ... Two YORK® centrifugal compressors operating ...

Water-Cooled Chillers | 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®

Designed to be the most reliable chillers we've ever made, YORK® YK centrifugal chillers incorporate single-stage compressor design. With fewer moving parts and straight-forward, efficient engineering, YORK® single-stage compressors have proven durability records in hospitals, chemical plants, gas processing plants, the U.S. Navy, and in other

MODEL YK CENTRIFUGAL LIQUID CHILLERS STYLE H

YZ Magnetic Bearing Centrifugal Chiller 150-2,020 TR (530-7,104 kW) The YORK® YZ challenges conventional, water-cooled chiller design to deliver superior performance, lower cost of ownership and a new definition of sustainability.

YZ Magnetic Bearing Centrifugal Chiller | YORK®

FORM 160.84-EG1 (617) Equipment Overview YORK YMC² Centrifugal Liquid Chillers are completely factory-packaged including the evaporator, condenser, compressor, motor, VSD, control center, and all interconnecting unit piping and wiring. The initial charge of refrigerant is supplied for each chiller.

YORK YMC2 MANUAL Pdf Download | ManualsLib

The YORK® YD Dual Centrifugal Chiller uses two YORK® centrifugal compressors operating in parallel and features the most compact configurations. A perfect fit for comfort, industrial or process installations, the YD provides large central plants with higher capacity at real-world conditions, energy consumption as low as .20 kW/TR and enhanced ...

YD Dual Centrifugal Chiller | YORK®

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YORK MAXE YK INSTALLATION INSTRUCTIONS MANUAL Pdf Download ...

STeam Turbine drive CenTrifugal liquid Chiller WiTh opTivieWtM ConTrol CenTer deSign level f and g STeam Turbine CenTrifugal liquid ChillerS operaTionS Manual Supersedes: 160.67-01 (114) Form: 160.67-01 (415) Issue Date: April 1, 2015

YST Design Level F & G Centrifugal Chiller OptiView ...

Manuals and User Guides for York YZ. We have 1 York YZ manual available for free PDF download: Engineering Manual York YZ Engineering Manual (24 pages)

York YZ Manuals

The YORK OptiView Control Center, furnished as standard on each chiller, provides the ultimate in efficiency, auto-mation, monitoring, data recording, chiller protection and operating ease. The Control Center is a factory-mounted, wired and tested state-of-the-art microprocessor based control system for R134a centrifugal chillers. The panel

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Model YST Steam-Turbine Drive Centrifugal Liquid Chillers ...

Cycling on low chilled water temp. Unit starts, runs for ~15 minutes and shuts back down. Walk around of unit and view of on screen menus. York 400 ton MAX-E...

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