

York Centrifugal Chiller Service Manual

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York Centrifugal Chiller Service Manual

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Page 1 FORM 160.75-EG1 (519) MODEL YK CENTRIFUGAL LIQUID CHILLER STYLE G 250 through 3000 ton (879 through 10,500 kW) Utilizing R-134a or R-513A...; Page 2 DESIGN LEVEL CODE POWER SUPPLY - for 60Hz CONDENSER 5 for 50Hz SPECIAL CODE UNIT TYPE YORK YK Centrifugal Chiller © Approvals See CODES AND STANDARDS on page 17 for approvals. Dimensions in this guide are in English (SI).

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Service Tech nicians refer to YORK Service Manual 160.55- M1 for op er a tion instructions and explanation of all pro gram ma ble setpoints and displayed values. Page 51 (as a percentage of FLA). When the motor cur rent reaches this value, the pre-rotation vanes will not be permitted to open further.

YORK R123 OPERATING & MAINTENANCE MANUAL Pdf Download ...

6 YORK INTERNATIONAL Section 2 MICROCOMPUTER CONTROL CENTER NOTE: This instruction covers operation of chillers equipped with Electro-Mechanical or Solid State Starters. If chiller is equipped with Variable Speed Drive, Form 160.00-01 is to be used in conjunction with this manual. INTRODUCTION FIG. 4 - MICROCOMPUTER CONTROL CENTER AND KEYPAD

MILLENNIUM CENTRIFUGAL LIQUID CHILLERS

CENTRIFUGAL LIQUID CHILLERS ... manual own er, that in for ma tion, if applicable, can be ob tained by con tact ing the nearest YORK Applied Systems Service ofP ce. It is the responsibility of operating/service personnel as to the applicability of these documents to the equip-

MODEL YT (STYLE J) R123 COOLING ONLY WITH OPTIVIEWŽ ...

CENTRIFUGAL LIQUID CHILLERS OPERATIONS AND MAINTENANCE Supersedes: 160.75-01 (617) Form 160.75-01 (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 OPTIVIEWTM ...

YORK Centrifugal Chiller Magnetic Bearing Mod Level S = Single Stage T = Two Stage Capacity in KW Refrigerant R-134a Y M C 2 - S 0756 A B Liquid DWP 15 = 150 psi 30 = 300 psi 40 = 380V 60Hz 50 = 400V 50Hz 46 = 460V 60Hz 68 = 415V 50Hz D = Disconnect Switch B = Circuit Breaker X = Factory Mount R = Retrofit Model VARIABLE SPEED DRIVE ...

CENTRIFUGAL LIQUID CHILLERS - Johnson Controls

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®

With years of YORK® chiller advancements and active magnetic-bearing technology, the YMC 2 chiller delivers a lower overall cost of ownership, extraordinary efficiency, versatility, dependability and quiet operation - all in one of the widest-operating, fully integrated, optimized chillers available today.

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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

Designed to be the most reliable chillers we've ever made, YORK® YK centrifugal chill-ers 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

CENTRIFUGAL LIQUID CHILLERS OPERATION MANUAL Supersedes: 160.54-01 (419) Form 160.54-01 (619) ... This equipment is a relatively complicated apparatus. During installation, operation maintenance or service, individuals may be exposed to certain components or ... Adaptive Capacity Control Details Screen YORK Protocol Configuration (Software ...

OPTIVIEW™ CONTROL CENTER CENTRIFUGAL LIQUID CHILLERS

CENTRIFUGAL LIQUID CHILLERS Supersedes: NOTHING Form 160.54-02 (1102) MODEL YK (STYLE E) ... obtained by contacting the nearest YORK Applied Systems Service office. REFERENCE INSTRUCTIONS. DESCRIPTION. FORM NO. SOLID STATE STARTER (MOD "A") - OPERATION & MAINTENANCE ... The YORK Model YK MaxETM Chiller is commonly applied to large air ...

MODEL YK (STYLE E) R-134a COOLING ONLY WITH OPTIVIEW ...

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®

Carrier Chiller Manual. Compressor oil used with R-134a is Castrol Icematic. SW-220, Carrier Specification #PP47-32. This publication contains Controls Start-Up, Service, Oper- ation and Troubleshooting data for the 30GXN,R080-528 and. 30HXA, C076-271 screw chillers. Circuits are identified as circuits A and B, and compressors are identified ...

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The YORK OptiView™ Control Center, furnished as standard on each chiller, provides the ultimate in efficiency, monitoring, data recording, chiller protection and operating ease. The OptiView Control Center is a factory-mounted, wired and tested state-of-the-art mi-croprocessor-based control system for HFC-134a centrifugal chillers.

MODEL YMC MAGNETIC BEARING CENTRIFUGAL LIQUID CHILLERS

followed when servicing system. all service work shall be performed by a qualified service technician in accor-dance with york installation/operation manual. millennium tm centrifugal liquid chillers 28815a