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YMC² Centrifugal Magnetic Drive 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.

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The YMC² chiller incorporates service design principles that are consistent with our Model YK Centrifugal Chillers. We made sure that this chiller, and specifically the driveline, was field serviceable by a single source supplier, who also happens to be the industry's largest service force. Introduction (Cont'd)

MODEL YMC MAGNETIC BEARING CENTRIFUGAL LIQUID CHILLERS

Entry instructions are included in the YORK YMC Service Manual (Form 160.84-M2). Condenser Model The remainder of the values are entered at the YORK Factory defined model number of the Condenser. Factory during the manufacturing of the chiller. VSD Model DISPLAY ONLY Factory defined model number of the VSD.

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YMC2 Unit Operations and Maintenance Manual 160.84-O1 YMC2 OptiView™ Control Center Operation Manual 160.84-O2 YMC2 Variable Speed Drive Renewal Parts 160.84-RP3 NOMENCLATURE YORK Centrifugal Chiller Magnetic Bearing Mod Level B S = Single Stage T = Two Stage Capacity in KW A = Refrigerant R-134a ... TABLE 36 - Service Tool Kits ...

YMC2 Mod B Centrifugal Chiller Renewal Parts (Form 160.84-RP1)

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York YMC2 Manual (70 pages) MAGNETIC BEARING CENTRIFUGAL LIQUID CHILLERS. 165-1000 Tons 580-3520 kW 50 & 60 Hz HFC-134a or HFC-513A Brand: York | Category: Chiller | Size: 2.71 MB

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At YORK ® by Johnson Controls, we help you reduce your energy consumption and increase efficiency with our YMC 2 Centrifugal Magnetic-Drive Chiller. Featuring state-of-the-art design and active magnetic-bearing technology, this magnetic bearing chiller addresses the most pressing concerns of facility owners - energy, sustainability, sound, and uptime.

YMC2 Centrifugal Magnetic Drive Chiller | Johnson Controls

AIR-COOLED SCREW LIQUID CHILLERS INSTALLATION, OPERATION, MAINTENANCE Supersedes: 201.28-NM1.1 (514) Form 201.28-NM1.1 (215) Issue Date: February 6, 2015 HFC-134A LD15045 150 - 500 TONS 525 - 1750 KW 2 COMPRESSOR

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2CHILLER MODEL NO. YMC NO. OF UNITS Issue Date: October 28, 2016 ... YMC2 OptiView™ Control Center Operation Manual 160.78-O2 YMC2 Unit Service 160.78-M1 YMC2 OptiView™ Service 160.78-M2 NOMENCLATURE YORK Centrifugal Chiller Magnetic Bearing Mod Level A S = Single Stage

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