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AIR COOLED LIQUID CHILLERS TRANE

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For over 135 years, Johnson Controls has raised the bar of chiller design and customer expectations. We are, Cold Shot Chillers offers an extensive range of stationary, portable and central air cooled chillers that are energy efficient and practical., Central Air Cooled Chillers. The term "central air cooled chiller" refers to any central chiller system that can cool several processes throughout a plant at the same time., 260 kW " 1200 kW 50 Hz FORM 201.19-EG3 (803)

Air Cooled Screw Liquid Chillers (STYLE G) R-407C Optimized 28971AR Better ecology, Better economy., Air-Cooled Liquid Chillers Models CGA and CGAF 10 to 60 Tons June 2006 CG-PRC007-EN, Model YVAA Air-Cooled Screw Compressor Liquid Chillers With Variable Speed Drive Style A 150-500 Tons 525-1750 kW 2 Compressor 50 and 60 Hz HFC-134a or, installation, operation, maint. millennium tm air cooled screw liquid chillers air cooled screw hermetic

supersedes: 201.10-nm1 (496) form

201.10-nm1 (697), FORM 150.67-EG1 (610)

Model YCAL Air-Cooled Scroll Compressor Liquid Chillers Style E 50 AND 60HZ 15 " 65 TON 53 " 218 KW R-410A DUAL CIRCUIT SINGLE, Air-Cooled Series R, Rotary Liquid Chiller Model RTAA 70 to 125 Tons Built for the Industrial and Commercial Markets August 2002 RLC-PRC016-EN, MLC Air-Cooled Chillers MLC-FC Free-Cooling Chillers MLC-AD Adiabatic Chillers 60 - 500 Tons OUR BUSINESS IS COOLING YOURSTM

www.motivaircorp.com INNOVATE DESIGN APPLY, vozms WATER-COOLED ENERGY EFFICIENT VARIABLE SPEED SCREW CHILLERS VFD Series Features : High Efficiency Improved Integrated Part Load Value (IPLV), A chiller is a machine that removes heat from a liquid via a vapor-compression or absorption refrigeration cycle.This liquid can then be circulated through a heat exchanger to cool equipment, or another process stream (such as air or process water)., Vapor-compression refrigeration or vapor-compression refrigeration system (VCRS), in which the

refrigerant undergoes phase changes, is one of the many refrigeration cycles and is the most widely used method for air-conditioning of buildings and automobiles., The Remarkable Turbocor Compressor â€¢ 100% Oil Free eliminates oil system maintenance costs. â€¢ R134a Refrigerant meets Montreal protocol and is not, View and Download Carrier Air Conditioner operation and service manual online. Air-Cooled Reciprocating Liquid Chillers with ComfortLink Controls 50/60 Hz. Air Conditioner Chiller pdf manual download.

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