

Trane Water Cooled Chiller Manual

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Installation, Operation, and Maintenance—Trane
Trane recommends that indoor CenTraVac® chiller installations fully meet or exceed the guidelines of the current version of ASHRAE Standard 15, in addition to any applicable national, state, or local requirements.

CVHE, CVHF, and CVHG Water-Cooled CenTraVac® Chillers
This is a new manual. About this manual This manual describes proper installation of Model CVGF, 50 Hz and 60 Hz chillers with the Adap-tiView Controls platform. See Figures 2 and 3 for an illustration of a CVGF Centrifugal Chiller with the Adap-tiView Unit Control Panel. These chillers are equipped with microcomputer-based control systems. A ...

Gear-Driven Centrifugal Water-Cooled Liquid Chillers with ...
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CVHM Water-Cooled CenTraVac® Chillers
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The Agility chiller has legendary Trane reliability designed in from the start. It utilizes a two-stage, semi-hermetic centrifugal compressor with a permanent magnet, refrigerant-cooled motor delivering efficient, stable operation across a wide operating map.

Agility water-cooled chillers—Trane
View and Download Trane R Series installation operation & maintenance online. Air-Cooled Helical-Rotary Liquid Chiller 50 Hz 400-1500 kW. R Series chiller pdf manual download. Also for: Rtac 120, Rtac 140, Rtac 155, Rtac 170, Rtac 185, Rtac 200, Rtac 130.

TRANE R SERIES INSTALLATION OPERATION & MAINTENANCE Pdf ...
Trane water-cooled chillers are ideal for customers who are focused on high energy efficiency, superior reliability and long equipment life. We are especially proud of our leading position in the development of new extreme performing chillers using near zero GWP refrigerants: - R1234ze on screw and magnetic levitation compressor units.

Water-Cooled Chillers | Trane United Kingdom
Trane's water-cooled chiller portfolio delivers an innovative product lineup that meets a variety of application challenges. Our CenTraVac® chiller is one of the industry's quietest, most reliable and efficient low-emission chillers. We excel ! so you can, too Our wide range of water-cooled chillers excel in noise sensitive environment.

Water-Cooled Chillers—Trane
water-cooled-rthd-chiller.jpg 20 to 4,000+ Tons The extensive Trane chiller product line was developed based on decades of knowledge and industry leadership, and includes centrifugal, helical-rotary and scroll compressor chillers, ranging in capacities from 20 to 4,000+ tons.

Chillers—Trane
Agility® Centrifugal Water-Cooled Chiller HDWA. Capacity Range: 175 to 425 tons, 60/50 Hz Refrigerant: R-134a or R-513A Best Full-load Efficiency: 0.5382 kW/ton (at AHRI conditions) Best Part-load Efficiency: 0.3211 kW/ton; Request a Quote Contact a Sales Rep Can be optimized with next-generation low-GWP refrigerant R-513A, which provides a 55% lower GWP than R-134a; Fits through a standard ...

Agility® Centrifugal Water-Cooled Chillers—Trane
For all RTWD-RTUD units, chilled water pumps MUST be controlled by the Trane CH530 to avoid catastrophic damage to the evaporator due to freezing. ! Mount the switch upright on a horizontal portion of water outlet pipe, with a minimum of 5 pipe diameters run on each side of the switch.

TRANE RTWD INSTALLATION OPERATION & MAINTENANCE Pdf ...
Trane water-cooled chillers are ideal for customers who are focused on high energy efficiency, superior reliability and long equipment life. Trane products within the EcoWise® portfolio are designed to help lower environmental impact with next-generation, low Global Warming Potential (GWP) refrigerants and high-efficiency operation.

Water-Cooled Chillers | Trane Commercial
Chiller Trane CCAF User Manual. Scroll liquid chillers (40 pages) Chiller Trane CVGF-SVU02B-E4 Operation And Maintenance Manual. Gear-driven centrifugal water-cooled liquid chillers with ch530 controls. cvgf 400-1000 ton units (50 and 60 hz) (88 pages) Chiller Trane CVGF-SVN02B-E4 Installation Manual. Gear-driven centrifugal water-cooled liquid chillers, unit model cvgf 400-1000 ton units (50 ...

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Figure 1. Typical vapor-compression chiller Water-cooled chillers are typically installed indoors; air-cooled chillers are typically installed outdoors!ther on the roof or next to the building. In cold climates, air-cooled chillers may have a remote evaporator in side the building for freeze protection. Chiller evaporator

Applications Engineering Manual—Trane
Summary of Contents for Trane Water-Cooled CenTraVac S Series Page 1 Installation Instructions Disassembly and Reassembly Units Series S! Water-Cooled CenTraVac® Chillers Model: CVHS X39641248060 SAFETY WARNING Only qualified personnel should install and service the equipment.

Trane Water-Cooled CenTraVac S Series Installation ...
Related Manuals for Trane RTHD. Chiller Trane RTHD series Installation, Operation And Maintenance . Series r helical rotary liquid chillers with heat recovery option. 175-450 ton units (60 hz), 125-410 ton units (50 hz) (150 pages) Chiller Trane RTHC Installation Operation & Maintenance. 175-450 ton units (60 hz); 125-450 ton units (50 hz) (167 pages) Chiller Trane RTCA 108-216 Installation ...

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Page 1 User Guide Tracer® Adap-tiView® Display for CenTraVac® Water-cooled Chillers X39641071060 SAFETY WARNING Only qualified personnel should install and service the equipment. The installation, starting up, and servicing of heating, ventilating, and air-conditioning equipment can be hazardous and requires specific knowledge and training.

TRANE TRACER ADAP-tiVIEW USER MANUAL Pdf Download | ManualsLib
Water-Cooled Chillers Trane is proud to offer an extensive line of water-cooled chillers ranging from 20 to 4,000 tons. Each type of water-cooled chiller (centrifugal, helical-rotary and scroll) features a variety of models and options engineered to fit a wide range of applications.

Water-Cooled Chillers—Trane Commercial
Trane Water-Cooled Chiller Model RTHC Series R. Installation, Operation, and Maintenance. 1999. Back to top SALES Jamey: 214-755-8019 Ralph: 972-730-6033 Para Español: 214-728-4531