

Air Cooled Liquid Chillers Trane

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Air-cooled Chillers - Trane

Trane offers a portfolio of air-cooled chillers for a variety of applications ranging from maintaining comfort in a building to cooling a process. With intentional overlap in capacity, efficiency, and sound performance, we're able to offer our customers multiple choices of chillers to best meet project requirements.

Air-Cooled Chillers | Trane Commercial

Trane air-cooled chillers are the right choice for tight temperature control in virtually any application. Trane also offers complete, factory-assembled scroll liquid chillers that offer ease of installation with wiring and microprocessor controllers providing maximum operating efficiency. Our compact chillers install easily and quickly into ...

Air-Cooled Chillers | Trane Commercial

operating envelope of the air-cooled packaged chiller. With this in mind, Trane builds the chillers to make the most efficient use of the available installation space. The Trane CGA model chillers are extremely compact. They have the lightest weight, the smallest footprint, and the lowest silhouette of any chiller in the industry. Less Weight

Air-Cooled Liquid Chillers - trane.com

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.

AquaForce® 30XA Air-Cooled Liquid Chiller

This video guides you through the basic operation of a chiller, making use of animations, illustrations, 3D models and real world photographs to help build your HVAC understanding. This covers the ...

Air Cooled Chiller - How they work, working principle, Chiller basics

Air Centrifugal Water-Cooled Chillers . Air-Cooled Chillers . Water-Cooled Chillers . Agility™ Centrifugal Water-Cooled Chillers . Air Handling System Ascend™ Air-cooled chillers Model ACR . 150 to 300 Tons An unbeatable combination of high-energy efficiency and quiet performance.

Air-Cooled Chillers - Trane

Air-cooled chillers within the scope of the ACCL certification program are certified in accordance with the AHRI Air-Cooled Water-Chilling Packages Certification Program, which is based on AHRI Standard 550/590 (I-P) and AHRI Standard 551/591 (SI). Certified units may be found in the AHRI Directory at www.ahrirectory.org.

Air-Cooled Chiller | Series R Helical Rotary RTAC | Trane

Air-Cooled Chillers Aqua Series Air-Cooled Chillers: Environmentally Balanced and Energy Efficient Leave it to Carrier to design chillers in ways you'll notice at the initial purchase, through installation and for years afterward. Our Aqua Series chillers install quickly and easily to save you time and money.

Water-Cooled Chillers | Trane Commercial

These air-cooled chillers for rotary refrigeration are engineered for lower life cycle costs and reliability through design simplicity. Sizes from 140 to 500 tons. Helirotor™ compressor is direct drive, low speed (3600 rpm). The only moving parts are the rotors and load/unload mechanisms for high reliability and efficiency.

Air Cooled Chiller

Air and Water-cooled Chillers. Choose from the categories below to find the best chiller solution for your needs. Magnitude ® Magnetic Bearing Water-cooled. 75 to 1500 tons. Read More > Pathfinder ® Air-cooled Screw Chiller. 100-565 tons. Read More >

Air-Cooled Chillers | Carrier Commercial Systems North America

Air Cooled Chiller - How they work ... Trane 275 Ton Air-Cooled RTAC Chiller SKU# 2493 - Duration: ... Module 1: Introduction to Air-Cooled and Water-Cooled Chillers - Duration: 12:27.

TRANE - RTAC250 - 250 Ton Air Cooled Chiller | Texas Used ...

This module introduces you to the basics of a refrigeration system, the four main components of a chiller, and how air-cooled and water-cooled chillers function. Category Science & Technology

Air-Cooled Chillers | Trane Commercial

A Trane® Stealth air-cooled chiller delivers an industry-leading combination of part-load and full-load efficiency.

Air and Water-cooled Chillers - Daikin Applied

Air-cooled chillers actively absorb heat from process water; they then transfer this heat into the air around the chiller unit. This type of unit is typically used in areas where additional heat discharge is not an issue, but instead works as a benefit.

AquaSnap® 30RAP Air-Cooled Liquid Chiller with Puron ...

This Used Trane 250 Ton Air Cooled Chiller has been inspected and is located in our facility in Bridgeport, Tx.

What Is An Air Cooled Chiller & How Does It Work?

Chilled Water Systems. Air-Cooled Chillers Water-Cooled Chillers Absorption Chillers Condensers and Condensing Units Smart Connected Chillers Air Systems. Air Handling Units Chilled Beams Energy Recovery Ventilators Fan and Blower Coil Units Fans Heating and Cooling Coils Unit Ventilators Variable Air Volume Terminals

Air-Cooled Chiller | Ascend™ Air-cooled chillers | Trane ...

first air-cooled chillers from Trane to offer customers the choice of either R-134a or R-513A, a next-generation, low global warming potential (GWP) refrigerant.

Air-Cooled Liquid Chillers - Trane

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Air Cooled Chillers | YORK

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Air Cooled Liquid Chillers Trane

Trane provides air-cooled chillers, including helical rotary and liquid chillers, for a wide range of comfort and process cooling applications.

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