

Water Cooled Scroll Chiller Hvac Manual

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Water Cooled Scroll Chiller Hvac

Scroll Water-Cooled Chillers Jetson Scroll Water-Cooled Chillers are designed for performance and serviceability. Each chiller is factory tested to ensure proper operation in the field. Heat exchangers and refrigerant systems are easily serviced.

Scroll Water-Cooled Chillers | Jetson - Excellence in HVAC

Water-cooled Chillers Energy-optimized Solutions for Ultimate Performance With a reputation of

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delivering chiller systems, proven to be the best operating in real-world conditions, you can feel comfortable investing in a solution from the chiller experts.

Water-cooled Chillers | Johnson Controls

YORK® YCWL Water-cooled Scroll Chillers deliver superior energy efficiency, with the capacity to meet a wide range of cooling requirements. Industry-leading design and off-design efficiencies Charged with environmentally responsible HFC-410A Designed to fit through standard 3-foot doors for ease of installation

YCWL Scroll Chiller | YORK®

Modular to centrifugal. Carrier water-cooled chillers have tons of capacity. With a wide range of water-cooled chiller types (scroll, screw, and centrifugal), capacities (16 to 5,500 Tons) and sustainable refrigerant options, Carrier is a leader in the industry.

Water-Cooled Chillers | Carrier Commercial Systems North ...

QWC3 WATER-COOLED SCROLL CHILLER CAPACITY : 50-200 TR The Quantech™ QWC3 has efficiency superior to the industry average, providing capacity to meet the cooling requirement for a wide range of facilities and various operating conditions.

HVAC Solutions - Building Efficiency Chillers | Quantech

Drawing from this expertise, Blue Star offers a wide range of both air cooled and water cooled scroll chillers with R22, R407c and R410a refrigerant options. These chillers are manufactured at Blue Star's own ISO 9001 certified factory, with the chiller test bench certified by the Air conditioning, Heating and Refrigeration Institute (AHRI).

Air Cooled & Water Cooled Scroll Chillers

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Minimize the total cost of ownership for your air-conditioning application with the YORK® YCAL Air-cooled Scroll Chiller. Its light, compact size maximizes usable space and minimizes installation cost. With an environmentally friendly design that leads the industry, this high-efficiency unit uses innovative scroll compressor technology.

YCAL Air-Cooled Scroll Chiller | YORK®

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

With a wide range of air-cooled chiller scroll and screw types, capacities (10 to 500 tons) and sustainable refrigerant options, Carrier is a leader in the industry. Whether it be non-ozone depleting refrigerant, simple installation, superior efficiency and powerful controls, these chillers are ideal for both replacement and new construction projects.

Air-Cooled Chillers | Carrier Commercial Systems North America

Chillers make cold water or water/glycol fluid mixture in order to cool buildings or processes. Often used in conjunction with coils in air handlers, chillers receive warm fluid from the air handler coil or process load, lower the temperature of the fluid, then a pump returns the fluid to the air handler coil or process.

Chillers | Air Cooled and Water Cooled Chillers | Daikin ...

Jetson is an engineering driven manufacturer of Water-Cooled Chillers, Air-Cooled Chillers, and Condensing Units. With years of experience in all phases of the HVAC industry, we are committed to developing and manufacturing products that are highly efficient, reliable, serviceable and cost

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effective.

Jetson | Excellence in HVAC

Our new Modular WC030DZV to WC140DZV Dual Scroll Compressor Chillers are a great example of modular chiller design. They can be easily installed, expanded and service in place with shutting down the rest of the system. Because of the small plant foot print, these chillers are the ideal water cooled condenser for your cooling needs.

Water Cooled Scroll Chillers For Process Cooling

Water cooled chillers are more efficient, especially for large cooling loads, they use the evaporation of water to dissipate heat which is less energy intensive than blowing air across a hot surface like air cooled chillers. Water also has a higher heat capacity than air so its inherently easier to remove the heat

Chiller Types And Application Guide - The Engineering Mindset

Danfoss can offer different options for meeting these requirements in air-cooled and water-cooled chillers, using scroll, centrifugal or screw technology, with excellent technical support from our expert teams. Compressors can be configured as tandems, trios or using inverter or Turbocor technology.

HVAC chillers - Air & water cooled chiller systems | Danfoss

The condenser / cooling tower side where water removes heat from the coolant. Warm water from the air handler returns to the chiller where heat is passed from the water to a liquid refrigerant. The heat from the air handler water turns the liquid coolant into a gas. The spent refrigerant enters the compressor where it is turned into a hot vapor.

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Water Cooled Chillers: HVAC Series Part II

Water Cooled Scroll Chillers For your plans on adding a cooling tower to your plant cooling- Smart Family of Cooling Products offers water cooled chillers featuring NO Tandem compressors. Available from 10 tons up to 110 tons cooling capacity- this equipment is an excellent choice thanks to its high efficiency and low power usage.

Industrial Scroll Chillers | Smart Family of Cooling Equipment

Overview Trane Cold Generator Scroll Chillers are a family of traditional capacity and compact expandable capacity Scroll chillers suitable for a range of comfort and process cooling applications. Concise footprints and doorway friendly design make them an ideal solution for new construction, retrofit and replacement applications.

Cold Generator Scroll Chillers - Trane

York International water-cooled chiller A chiller is a machine that removes heat from a liquid via a vapor-compression, Adsorption refrigeration, or absorption refrigeration cycles. This liquid can then be circulated through a heat exchanger to cool equipment, or another process stream (such as air or process water).

Chiller - Wikipedia

Forged under harsh conditions around the world, Daikin air cooled chillers provide high quality, operation efficiency, and energy savings. Various applications are possible including air conditioning applications, industry-type process cooling, and large-scale district heat source systems.

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