

Air Cooled Condensing Units Airview

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Air Cooled Condensing Units Airview

The chiller unit and air cooled condensers form a sealed refrigeration unit. Included in the refrigeration system is a compressor, driven either through a flexible coupling or via a multiple vee-belt by a 415 V three-phase 50 Hz totally-enclosed fan cooled squirrel-cage induction motor.

Air-Cooled Condenser - an overview | ScienceDirect Topics

AIR COOLED UNITS GENERAL PIPING PRACTICES Refrigerant connections must be made between the indoor unit and the air cooled condenser, i.e. liquid and discharge. The indoor units are delivered with a holding pressure of 75 p.s.i. /5.4 bar. Discharge this pressure before commencing work on the unit.

Close Control Small System Range - Airview Luchtbehandeling

For estimating sound pressure from the unit at different distances, deduct the following from the unit values: 20 feet,

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deduct 6 dBA; for 40 feet, deduct 12 dBA; for 80 feet, deduct 18 dBA. This data is typical of "free field" conditions for horizontal air cooled condensing units at the outlet of the discharge air.

1/2 - 6 HP AIR-COOLED CONDENSING UNITS

Air-conditioning unit • Cased and uncased terminal units, from 1 to 90 kW • Horizontal and vertical installation • Energy-saving DC fans • Modular air conditioning units up to 160.000 m³/h • EUROVENT certi°cation • Simpli°es the system, reduces the heating and cooling generators • Puri°es the air with standard electronic °lters

BT15M017GB-03 SPINchiller - Airview Luchtbehandeling

3-22 HP AIR COOLED CONDENSING UNITS PB 2 3 FEATURES & BENEFITS BETTER PERFORMANCE Enhanced grill design gives 25% to 40% increase in free-air area Electrical box locate d out of air stream Vertical receiver needs less refrigerant for liquid seal FASTER ACCESS Base valve and high & low pressure taps on outside of unit

3 - 22 HP AIR-COOLED CONDENSING UNITS

The result is a condensing unit capable of standing up to the toughest conditions. And, we can build units to optionally meet ATEX, IECex, or NEC hazardous location requirements. Whatever harsh environments you work in, Carrier designs around them for you.

Condensing Units - Home Page for Carrier air conditioning

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Air-Cooled Condensers Versatile, durable and quiet. Various combinations of these extremely flexible 09DP series air-cooled condensers match with a variety of air-cooled condenserless chillers to provide customized packages that cover a wide range of cooling requirements.

Air-Cooled Condensers | Carrier Commercial Systems North ...

Introduction Daikin air-cooled condensing units are complete, self-contained automatic refrigerating units. Every unit is completely assembled, factory wired, and tested. Each unit consists of air

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cooled condensers, Copeland Compliant Scroll® hermetic compressor, and internal refrigerant piping, ready to be piped to a field-supplied evaporator

RCS-D Condensing Units - Daikin Applied

The air-cooled condensing unit installs easily and quickly on the roof or ground for comfort cooling applications. Durable Construction The unit frame of the Trane air-cooled condensing unit is constructed of 14 gauge galvanized steel. Louvered panels provide excellent coil protection while enhancing the unit appearance and strength.

Air-Cooled Condensing Unit | RAUJ CAUJ 20 to 120 Tons ...

All units charged with ester oil and dry nitrogen MCA and MFS ratings denote Minimum Circuit Ampacity and Maximum Fuse Size BtuH capacity ratings below are based on 90°F ambient and listed evaporator temperature Last letter in mfg. # designates unit features: A: no receiver, with power cord (capillary tube applications) B: with receiver and power cord C: with receiver M: with suction accumulator

Condensing Units, Refrigeration Equipment, Refrigeration

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A condensing unit can have a significant impact on the productivity, reliability, and energy efficiency of your building. YORK® YCUL air-cooled condensing units are designed specifically for outdoor installations to achieve highly efficient, reliable performance.

YCUL Air-cooled Scroll Condensing Unit | YORK®

Our clients can avail from us a wide range of Water Cooled Chillers, which comes packed with high quality insulated tanks and pumps. Air Conditioners We provide 360 degree solutions for Air conditioning of Homes, offices, Malls etc.

Air View - India's Leading Cental Air Conditioning Company

These versatile units are engineered to provide energy efficiency, flexibility, and lower long-term operating costs. Air Cooled Condensing Units are available in medium or low

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temperature models, single or dual circuit, compressor options, voltage options, and range from 1/2 to 80 HP to meet your refrigeration application needs.

Russell - Air Cooled

Copeland Condensing Units. Leveraging the latest compressor technology and the ideal combination of refrigerant, horsepower, and temperature. ... F Line — Copeland Scroll Water Cooled and Air Cooled Condensing Unit Primary Applications: Walk-Ins, Reach-Ins, Display Cases, Air Dryers.

Condensing Units for Refrigeration Systems | Emerson CA

water cooled chillers Our clients can avail from us a wide range of Water Cooled Chillers, which comes packed with high quality insulated tanks and pumps with level sight glass. Moreover, the portable chillers are completely packed and can be transformed to a centralized system.

WATER COOLED CHILLERS - Air View

Copeland Condensing Units Leveraging the latest compressor technology and the ideal combination of refrigerant, horsepower, and temperature. A condensing unit for every application.

Condensing Units for Refrigeration Systems | Emerson US

air-cooled, reciprocating condensing units acr 060as - acr 120as, 60 to 120 tons (205 to 410 kw) 60 hertz, r-22

AIR-COOLED, RECIPROCATING CONDENSING UNITS

A condensing unit can have a significant impact on the productivity, reliability and energy efficiency of your building. The YORK® YLUA Air-cooled Scroll Condensing Unit offers the same highly efficient, reliable performance as our YCUL air-cooled condensing unit, but with a higher capacity range.

YLUA Air-cooled Scroll Condensing Unit | YORK®

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Products. EcoNet® Enabled Unit Coolers; Evaporator Controller; Air Handlers; Custom Coils; Condensing Units. Air Cooled. Next-Gen MiniCon 1/2 to 6 HP; Next-Gen II 3-22HP; QV-SERIES 15 to 100 HP; Water Cooled ...

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