

Russell Condensing Units

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Russell Condensing Units

Russell manufactures a versatile line of air and water cooled condensing units ranging from ½ to 100 HP. Units are engineered for energy efficiency and serviceability and are offered with a full selection of standard features and options to meet any commercial refrigeration application.

Russell - Condensing Units

Trusted since 1946, Russell manufactures a complete line of commercial refrigeration equipment and solutions—energy-efficient unit coolers, condensing units, condensers, air handlers, coils and packaged systems—to match any refrigeration requirement. Part of the Rheem family of brands.

Commercial Refrigeration Equipment and Solutions - Russell

You'll find Russell's line of Air Cooled Condensing Units at work in warehouses, restaurants, convenience stores, cafeterias, and many other venues. These versatile units are engineered to provide energy efficiency, flexibility, and lower long-term operating costs.

Russell - Air Cooled

Russell offers Air Cooled Condensers and Fluid Coolers available with 1 to 14 fans in single and double fan width models for a multitude of applications. Air cooled condensers use an array of fans to move large amounts of air over condensing coils and are a highly engineered element of the refrigeration system.

Russell - Air Cooled Condensers / Fluid Coolers

Legacy Ceiling-Temp Unit Cooler IOM Inter-Temp IOM Ultra-Temp IOM Condensing Units Systems IOM Sierra and High Sierra IOM Air Cooled Condensers/Fluid Coolers Quantum Air IOM Air Cooled Fluid Cooler IOM Specialty Products APEX IOM Central Station Air Handlers IOM EcoNet® Enabled Unit Coolers IOM Surveillant IOM

Russell - Installation & Operations Manuals (IOMs)

In addition to the basic Indoor and Outdoor models described in this bulletin, Russell can also provide pre-engineered system packages with matching evaporators and accessories. The standard R-series condensing unit is designed for operation in ambient air temperatures up to 110°F. Oversized condensers are available for most models.

R Series DUAL REFRIGERANT AIR COOLED CONDENSING UNITS 1/2 ...

The outdoor housing of our condensing units have completely re-engineered. Access to all components is now more convenient than ever. Quick removal of top and side panels allows quick access to everything. The hinged control panel door swings wide open for maximum clearance while the unit is being serviced.

D Series AIR COOLED CONDENSING UNITS 3 TO 22 HP

Russell's Unit Cooler offering provides solutions for a broad range of applications, including walk-in coolers and freezers, large units for refrigerated warehouses, as well as small under-counter reach-in units for use in kitchens and fast food restaurants.

Russell - Unit Coolers

Condensing Units Legacy R-Series 1/2 to 6 HP, Base and Packaged Floor Models. RE/RL R-Series (2004) D-Series 3 to 22 HP - Base, Fan Cycle and Flooded Models. DE/DC/DL D-Series (1999) D-series 7 to 13 HP - Scroll Compressors - Base, Fan Cycle and Flooded Models. DE/DC/DL D-Series (2002) Walk-In Unit Coolers

Russell - Obsolete Literature

Russell Factory Contact Sheet; Products. Unit Coolers; Air Cooled Condensers / Fluid Coolers; Specialty Products; Condensing Units; Packaged Systems; Support. Pricing; ... HTPG Condensing Unit & Evaporator Option Codes; Russell Engineering Manual; Effects of Ambient Temperature on Refrigeration Load Sizing Tech Note;

Russell - Tech Data

AIR COOLED CONDENSING UNITS 20 TO 80 HP RUSS-SAVER The initial cost of quality refrigeration equipment is a substantial investment. But the costs of installation and operation are also formidable. Rising to the challenge, Russell engineers have designed the RUSS-SAVER system to meet the highest standards of performance and reliability

V Series AIR COOLED CONDENSING UNITS 20 TO 80 HP

Russell's Next-Gen MiniCon R-Series ½ through 6 HP condensing units are engineered with an exciting new design that provides increased efficiency, more standard features, easier serviceability, and more catalogued options. Next-Gen MiniCons are ideally suited for use in a variety of commercial applications such as cafeterias, convenience

R-Series Next-Gen MiniCon

the unit and the ceiling for cleaning. To comply with NSF Standard 7, the area above the unit cooler must be sealed or exposed in such a way to facilitate hand cleaning without the use of tools. When lagging or bolting the unit flush to the ceiling, seal the joint between the top and

Installation and Table of Contents Operation Manual

installation, operation and maintenance manual publication no. iom 108.2 february, 2007 table of contents page inspection 2 installation locating condensing units 2 locating unit coolers 3 unit cooler minimum distances 4 field wiring 5 refrigerant piping 5 leak testing 6 evacuation 6 charging & start-up 7 general maintenance 7 typical field ...

INSTALLATION, OPERATION AND MAINTENANCE MANUAL

CONDENSING UNITS Inter-Temp - ITA, ITE, ITG, ITH 10-11 ... following example applies to Russell evaporators, with the exception of ASL and SL

models which have their defrost designation in the suffix position. Designates Product Line Motor Type: E = EC motors Defrost Type P = PSC

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www.heatcraftprd.com

www.heatcraftprd.com

The Russell All-Temp²B is the original low profile unit cooler that has established an industry standard as being the all purpose design for walk-in coolers, freezers and other applications. They feature an air draw-through design offering air, electric and hot gas defrost models.

All-Temp B LOW PROFILE UNIT COOLER

Bohn condensing units are available with Copeland Scroll compressors. Copeland Scroll compressors are hermetically sealed so no service is required. The Scroll's ability to handle liquid refrigerant makes it extremely reliable and, in low temperature applications, liquid injection is

3-22 HP CONDENSING UNITS

Home > Condensing Units Condensing Units. Witt offers a wide range of reliable, energy-efficient air and water cooled condensing units specifically designed to meet the demands of today's OEMs. Units range from ½ to 100 HP with a host of standard features and options.

Witt - Condensing Units

condenser. Condensing units with horizontal air flow should be positioned so that the direction of air flow through the condenser is the same as the prevailing wind. Make sure there is room around the unit for regular inspection and service. Mount all condensing units level. Roof mounted condensing units must have