

Russell Condensing Units

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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. Air Cooled Condensing Units are available in medium or low temperature models, single or dual circuit, compressor options ...

Russell - Air Cooled

Russell Factory Contact Sheet; HTPG ; Tech Data. HTPG Serial Numbers; HTPG Condensing Unit & Evaporator Option Codes; Russell Engineering Manual; Effects of Ambient Temperature on Refrigeration Load Sizing Tech Note; Next-Gen Condensing Units Capacities Tech Note; Next-Gen MiniCon 1/2 - 6 HP Condensing Units Wind Load; Next-Gen II 3 - 22 HP Condensing Units Wind Load; QV-Series 1x2 ...

Russell - Tech Data

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. The units are ideal for ...

Russell - Air Cooled Condensers / Fluid Coolers

Q. What is the standard control voltage for Russell condensing units? A. All condensing units are wired from the factory with 208/230 volt control circuit power. For 460 or 575 volt units this voltage is typically supplied from a factory mounted, step-down control circuit transformer. As an option, we offer 120 volt control power for most unit ...

Russell - Frequently Asked Questions (FAQs)

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. Contact our Applications Engineering department for ...

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

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

RUSSELL REFRIGERATION SYSTEMS

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; Support. Pricing; Equipment Inventory; Shipment Lookup; Installation & Operations Manuals; Submittals; Software Center; Tech Data; Training Center; FAQ'S; Product Information Notices; Credit & Payment Info; Terms & Warranty; Literature. Unit Coolers. Reach-In ...

Russell - Installation & Operations Manuals (IOMs)

The Russell Hobbs 2 in 1 air conditioner and dehumidifier is the perfect practical appliance for too keep you comfortable in your home or office. This product is designed to give you full control over the climate of any room up to 22m², whilst still remaining quiet (53dB) and efficient. Fitted with 3 adjustable fan speeds, and an oscillating function, you can control the speed and direction of ...

Russell Hobbs 2-in-1 Portable Air Conditioner ...

Condensing units with spring mounted compressors are shipped with blocks or retainers under the compressor feet to keep it from shaking during shipment. On Copeland H and K model compressors, remove the blocks and loosen the mounting nut to have 1/16 inch between the nut and rubber spacer. On 3 HP and larger models, mounting nuts must be removed to insert the rubber spacer. Remove the blocks ...

Part #08499178 THE GUIDE FOR INSTALLING, STARTING-UP ...

RUSSELL CONDENSING UNIT. RLH301M44-D. Buy OEM to optimize performance. Guest Price. \$5,777.79. Out of Stock. My Price Login to get your personal discount. QTY Add to cart. Heritage Part #: RUSRLH301M44-D Russell new Manufacturer Part #: RLH301M44-D Quantity Available: 0 Need it faster? Contact us. Previous Part # RUS/RLH301M44D ; Product details. RUSSELL CONDENSING UNIT. Weight (Lbs) 66.246 ...

RUSSELL CONDENSING UNIT | Part #RLH301M44-D

Russell Condensing Units. Preparing the russell condensing units to retrieve every daylight is satisfactory for many people. However, there are yet many people who plus don't taking into account reading. This is a problem. But, later you can keep others to begin reading, it will be better. One of the books that can be recommended for supplementary readers is [PDF]. This book is not nice of ...

Russell Condensing Units - s2.kora.com

Russell - Condensing Units. 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 MULTICON INSTALLATION AND MAINTENANCE ... to the unit ...

russell air cooled condensing unit installation system

Condensing Units Kramer's energy-saving technologies drive efficiency to its full line of air and water cooled condensing units. Units range from ½ to 100 HP and are offered with a full spectrum of standard features and options to meet the demands of modern commercial and industrial warehouses.

Kramer - Condensing Units

AIR CONDITIONING. When used as an air conditioner, this unit will keep you cool and comfortable. With a handy choice of 3 fan speed settings and an added oscillating fan function, you can control the speed and direction of air flow. DEHUMIDIFIER. The Russel Hobbs Air conditioner allows you to control humidity levels in your surroundings – ideal to help dry washing, eliminate musty odours, or ...

Russell Hobbs 9000BTU PORTABLE AIR CONDITIONER

Condensing units move refrigerant within a central air conditioning system to collect and release heat for regulating air temperatures inside homes, offices, and commercial and

Download Free Russell Condensing Units

industrial buildings. They require connection to an indoor air handler or fan, which delivers the conditioned air into a building. Also called AC condensers, these outdoor units have a weather-resistant, heavy-gauge ...

AC Condensing Units - Central Equipment - Grainger ...

The condensing unit series for maximum efficiency in full and part-load operation. Highly efficient components, unique controller functions, plug-and-play concept, BEST Software, web server, Ecodesign compliance and the use of low-GWP refrigerants leave nothing to be desired. Air-cooled . ECOSTAR (LHV5E/LHV7E) Semi-hermetic with VARISTEP. Semi-hermetic with VARISTEP. Master the most diverse ...

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