



EQUIPMENT BUILT FOR

COMMERCIAL REFRIGERATION



CUSTOMER SERVICE

1-800-288-9488

PARTS

1-855-HTPARTS

WEB

RUSSELL.HTPG.COM



UNIT COOLERS

REACH-IN

Slim-Temp SLA/SLE
Slim-Temp ASLA/ASLE
Flex-Temp

Wedge-Temp
Twin-Temp
Mini-Twin Temp

T-Temp
Mullion-Temp
Wall-Temp

WALK-IN

Low Profile
Low Height
Low Air Velocity

Heavy Duty
Medium Profile

Warehouse
Glycol

CONDENSING UNITS

AIR COOLED

Next-Gen MiniCon 1/2 to 6 HP
Next-Gen II 3-22HP

QV-SERIES 15 to 100 HP
Low Charge 20 to 30 HP

WATER COOLED

Next-Gen WC-Series 1/2 to 6 HP

AIR COOLED CONDENSERS & FLUID COOLERS

CONDENSERS

Quantum Air

FLUID COOLERS

FS/FD Air Cooled Fluid Coolers

SPECIALTY PRODUCTS

UNIT COOLERS

EcoNet® enabled with optional
Command Center

ALL-IN-ONE

Package Unit



EQUIPMENT &
ACCESSORIES



UNIT COOLERS

Available in a variety of options from reach-in to walk-in styles. Customizable to fit your space with everything from under-counter mounts to large warehouse. Satisfies cooling and freezing applications.

REACH-IN



SLIM-TEMP SLA/SLE

- ▶ 900 to 7,000 BTUH
- ▶ Air or electric defrost
- ▶ Low height, compact design



SLIM-TEMP ASLA/ASLE

- ▶ 4,600 to 17,300 BTUH
- ▶ Air or electric defrost
- ▶ Dual speed EC motors



FLEX TEMP

- ▶ 600 to 3,100 BTUH
- ▶ Air defrost
- ▶ Designed for tight spaces



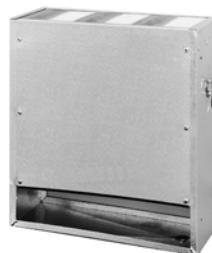
WEDGE-TEMP

- ▶ 1,200 to 5,500 BTUH
- ▶ Air defrost
- ▶ Designed for tight spaces



TWIN-TEMP

- ▶ 900 to 12,000 BTUH
- ▶ Air defrost
- ▶ Easy installation, low maintenance



MINI-TWIN TEMP

- ▶ 800 to 2,700 BTUH
- ▶ Air defrost
- ▶ Extremely low height (only 3-1/4")

T-TEMP

- ▶ 800 to 1,700 BTUH
- ▶ Air defrost
- ▶ Compact design for walls and ceilings

MULLION-TEMP

- ▶ 1,300 to 2,300 BTUH
- ▶ Air defrost in up- or downward airflow
- ▶ Space-saving design



WALL-TEMP

- ▶ 600 to 4,500 BTUH
- ▶ Air defrost
- ▶ Narrow depth

UNIT COOLERS

Available in a variety of options from reach-in to walk-in styles. Customizable to fit your space with everything from under-counter mounts to large warehouse. Satisfies cooling and freezing applications.

WALK-IN



LOW PROFILE

- ▶ 2,700 to 45,900 BTUH
- ▶ Single fan through six fan models
- ▶ Dual Speed EC Motors

LOW HEIGHT

- ▶ 3,700 to 32,400 BTUH
- ▶ Mounts flush to ceiling
- ▶ Dual speed EC motors

LOW AIR VELOCITY

- ▶ 4,300 to 32,500 BTUH
- ▶ Mounts flush to ceiling
- ▶ Dual speed EC motors



HEAVY DUTY

- ▶ 31,200 to 253,100 BTUH
- ▶ UL/cUL certified for use with multiple refrigerants

MEDIUM PROFILE

- ▶ 11,000 to 76,900 BTUH
- ▶ 1, 2, and 3 fan models
- ▶ Air, electric, or hot gas defrost



WAREHOUSE

- ▶ 34,500 to 282,500 BTUH
- ▶ 1 through 4 fan models
- ▶ Air, electric, or hot gas defrost

GLYCOL

- ▶ Available in Low Profile, Low Velocity, Center Mount, Medium Profile, Heavy Duty, and Warehouse models
- ▶ Air or warm fluid defrost

CONDENSING UNITS

Thoughtfully designed to maximize efficiency and serviceability with easy access to system components. Loaded with standard features and customizable options for any commercial refrigeration application.

AIR COOLED



NEXT-GEN MINICON 1/2 TO 6 HP

- ▶ Hermetic or scroll compressors
- ▶ Uses R404A or other low GWP refrigerants R407A, R407C, R448A and R449A
- ▶ Rated for operation in ambient air temperatures up to 110° F

NEXT-GEN II 3-22HP

- ▶ Copeland Discus™, Copeland Scroll™ or semi-hermetic Bitzer compressors
- ▶ Uses R404A or other low GWP refrigerants R407A, R407C, R448A and R449A. R407F available in most models



QV-SERIES 15 TO 100 HP

- ▶ Copeland Discus or Bitzer Ecoline compressors
- ▶ Uses R404A or other low GWP refrigerants R407A, R407C, R448A and R449A. R407F available in most models
- ▶ 110V service convenience outlet

LOW CHARGE 20 TO 30 HP

- ▶ Dual scroll compressor
- ▶ Uses for R448A and R449A/B low GWP refrigerants
- ▶ Award-winning floating coil design with generously sized condensers for energy savings

WATER COOLED



NEXT-GEN WC-SERIES 1/2 TO 6 HP

- ▶ Hermetic or scroll compressor
- ▶ High efficiency water cooled coaxial condenser and heat exchange
- ▶ UL and cUL listed for indoor use

AIR COOLED CONDENSERS

Dealer Design Award Winner constructed with lifting eyes, hinged legs, proprietary floating coil design, LED control panel lighting, and hinged fan panels for reduced sound output and enhanced energy efficiency.

CONDENSERS



QUANTUM AIR™

- ▶ Available with vertical or horizontal air flow
- ▶ Configurable models from 1 to 14 fans in single and double fan widths
- ▶ Proprietary floating coil design
- ▶ Copper headers constructed with extruded field connections and pulled circuit connections to eliminate leaks
- ▶ UL and cUL listed for outdoor use

FLUID COOLERS

Capable of cooling almost any non-corrosive fluid making them a perfect choice for an extraordinary variety of industrial cooling applications. Fluid coolers provide closed-circuit cooling, which avoids contamination and eliminates maintenance of evaporative water cooling.

FLUID COOLERS



FS/FD AIR COOLED FLUID COOLERS

- ▶ Available with vertical or horizontal air flow
- ▶ Configurable models from 1 to 14 fans in single and double fan widths
- ▶ Units can double as an economizer to warm interior space during winter and cool condenser water in the summer
- ▶ 1140 RPM - Model FSS/FDS
- ▶ 825 RPM - Model FSL/FDL
- ▶ 45 Model Sizes

SPECIALTY PRODUCTS

Optimize the maintenance and serviceability of our equipment with these specialized products. Our mission is to create equipment and controls that increase energy efficiency, are more sustainable now and in the future, and make servicing and maintaining equipment fast and easy.

UNIT COOLERS



 EcoNet® Enabled Unit Coolers



ECONET® ENABLED UNIT COOLER

- ▶ Precise superheat and space temperature control
- ▶ Reduces fan speed to 50% during off cycle to save energy
- ▶ Eliminates unnecessary defrosts
- ▶ Configurable to work on a single or dual evaporator coil
- ▶ Can be used with a condensing unit in single and multiple evaporator installations as a group
- ▶ Available factory-installed on Next-Gen All-Temp Low Profile, Center Mount, and Low Velocity Center Mount

OPTIONAL COMMAND CENTER

- ▶ Intuitive graphical interface controls up to 32 devices (including the Command Center) through one display
- ▶ Continuous communication between system components
- ▶ Program, monitor, and troubleshoot outside of the space being cooled

ALL-IN-ONE



PACKAGE UNIT

- ▶ Hermetic or scroll compressor
- ▶ Medium & Low Temperature
 - ▶ Medium Temperature: 4,800 to 12,000 BTUH
 - ▶ Low Temperature: 4,200 to 9,700 BTUH
- ▶ Indoor Models (With Outdoor Option Packages)
- ▶ DOE AWEF Rated Self-Contained System



t&p

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