Standard Product Features

• R-Series: Stainless Steel Exterior & Interior
• A-Series: Stainless Steel Exterior/Anodized Aluminum Interior
• INTELA-TRAUL® Microprocessor Control System
• Balanced, Self-Contained Refrigeration System Using R-404A
• Scroll Blower Type Evaporator Fan
• Biased Return Air Duct
• Full Length Stainless Steel Doors With Locks
• Self-Closing Doors With Stay Open Feature At 120 Degrees
• Guaranteed For Life Cam-Lift Hinges
• Guaranteed For Life Horizontal Work Flow Door Handle(s)
• Standard Door Hinging: 132L = Right, 232L = Left/Right, 332L = Left/Right/Right (other hingings available)
• Automatically Activated Incandescent Lights
• Stainless Steel Breaker Caps
• Accommodates Roll-In Racks Up To 66” High (provided by others)
• Automatic Non-Electric Condensate Evaporator
• Magnetic Snap-In EZ-Clean Door Gasket(s)
• Gasket-Protecting Metal Door Liner
• Controllable Anti-Condensate Door Perimeter Heaters
• Thermostatic Expansion Valve Metering Device
• Stainless Steel One-Piece Louver Assembly
• Stainless Steel Interior Rack Guides & Threshold Ramp(s)
• 9’ Cord & Plug Attached
• Three Year Parts And Labor Warranty
• Five Year Compressor Warranty

Options & Accessories

• Stainless Steel Finished Back With Rear Louvers
• Re-Hinging Feature For Door(s)
• Wire Shelf Package For Roll-In Models (includes three wire shelves per section)
• Additional Wire Shelves For Above
• Stainless Steel Shelf Package For Roll-In Models (includes three stainless steel shelves per section)
• Additional Stainless Steel Shelves For Above
• Locking Hasps (padlocks supplied by others)
• Export 220/50/1 Voltage
• Kool Klad Exterior Laminate Decor
• Remote Applications (see form TR35837 for more details)
• Water Cooled Self-Contained Condenser Suitable for Connection To Glycol
• Recessed Installation
• Prison/Correctional Facilities Options
• Remote Monitoring (monitoring supplied by E-Control)

* Noted models are ENERGY STAR® listed. Please refer to www.energystar.gov to view the most up-to-date product listing and performance data.

Listed by Underwriters Laboratories Inc., to U.S. and Canadian safety standards and Listed by NSF International.
Specifications

Construction, Hardware and Insulation
Cabinet exterior front, one piece sides, louver assembly and doors are constructed of 20 gauge stainless steel with #4 finish. Cabinet interior and door liners are constructed of stainless steel (anodized aluminum in the A-Series). The exterior cabinet top, back and bottom are constructed of heavy-gauge aluminumized steel. The interior floor is constructed of stainless steel and insulated with 1/2 of resilient cork. A readily attachable stainless steel ramp is provided to facilitate loading/unloading.

Doors are equipped with a heavy-duty, extruded wiper gasket for sealing to bottom ramp, removable plug cylinder locks and guaranteed for life cam-lift, gravity action, self-closing, metal, glide hinges with stay open feature at 120 degrees. Hinges include a concealed switch to automatically activate the interior incandescent lighting. Guaranteed for life, work door handles are mounted horizontally over recess in door which limits protrusion from door face into aislesways. Doors have seamless, polished metal corners.

Gasket profile and Santoprene® material simplify cleaning and increase overall gasket life. Both the cabinet and doors are insulated with an average of 2” thick high density, non-CFC, foamed in place polyurethane. A readily removable, interior-mounted, stainless steel guides for rack are provided for protection. Maximum rack size with wheels inboard of frame is 27” wide by 66” deep. Racks supplied by others.

Refrigeration System
A top mounted, self-contained, balanced refrigeration system using R-404A refrigerant is conveniently located behind the one piece louver assembly. It features an easy to clean front facing condenser, thermostatic expansion valve, air-cooled hermetic compressor, plenum effect blower coil, large, high humidity evaporator coil located outside the food zone and a top mounted non-electric condensate evaporator. Biased return air duct protects against introduction of warm kitchen air, promoting even temperature maintenance and efficient operation. A 9’ cord and plug is provided. Standard operating temperature is 0 to -5°F.

Controller
The easy to use water resistant INTELA-TRAUL® microprocessor control system is supplied standard. RS485 data port enables data communications for remote monitoring such as NAFEM Data Protocol, E-Control Systems® and others. It includes a 3-Digit LED Display and Fahrenheit or Celsius Temperature Scale Display Capability. In addition it includes audio/visual alarms for: Hi/Lo Cabinet Temperature, Door Open, Clean Condenser, Evaporator Coil and Discharge Line Sensor Failures, and Power Supply Interruption.

Interior

| NOTE: Figures in parentheses reflect metric equivalents. |
| 1= Based on a 90 degree F ambient and -20 degree F evaporator. |
| 2= For approximate remote weights deduct 40 lbs. from respective net or gross weight. For other information on remote models, please refer to form TR3537. |
| 3= 12” Top clearance preferred for optimum performance and service access. |
| NOTE: Full load amps and plug style may vary depending on electrical options chosen and condensing unit employed. |

One Section Models Equipped
With One NEMA 5-15P Plug

Two & Three Section Models Equipped
With One NEMA L14-20P Plug

NOTES

Continued product development may necessitate specification changes without notice.

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