

RANDELL®

Preparation Table Side Mount Worktop models 9200-32-7

model 9215-32-7 9215-32-7F 9205-32-7 9205-32-7F 9235-32-7 9225-32-7

Description:

Self-contained stainless steel worktop refrigerator or freezer unit with 3" high backsplash. Randell mullion blower coil, with thermostatic control, cools pans and/or base, and allows for use of optional pans in the full depth interiors. R-134a expansion valve refrigeration system in refrigerators, (R-404a in freezers) both are CFC free. Units with lift-off louver, condensate evaporator, "CFC free" foamed in place insulation and 6" high adjustable legs. Cordset for 115V operation.

Specifications:

CABINET EXTERIOR: Cabinet body is constructed of all metal. The top, front, and louver panel are stainless steel. Bottom & back of unit are corrosion resistant steel. Sides are stainless steel. Worktop refrigerators and freezers with 1 1/2" square nosing and 3" high backsplash. Door opening frames are ABS and contain magnetic strip for positive seal of door gaskets. Work surface to be at 36" work height with unit on (4) 6" high legs with adjustable bullet feet.

CABINET INTERIOR: Interior of cabinet is fully coved to meet N.S.F. standard #7. The Interior bottom, back, and top are anodized aluminum with coved corners for easy clean-up. The interior ends are ABS. Durable shelf supports molded into sides. Unit insulated with a minimum of 2.5" of CFC free, foamed in place polyurethane.

DOORS: Stainless steel front with easy to grasp recessed handles, mounted on heavy duty concealed hinges. Hinges are all stainless steel with bronze pivot pin in nylon bushing. Doors with foamed in place insulation, press fit magnetic gaskets - (designed for installation & removal without tools), and deep draw ABS interior liner for maximum insulation value.

REFRIGERATION: Refrigerators utilize a CFC free, R-134a Expansion Valve refrigeration system that includes condensing unit, and thermostatic control for operator adjustability. Compressor housing to allow maximum airflow and permit mounting of standard hot gas condensate evaporator. Mullion coil, is coated to resist corrosion, and offers maximum air flow. Freezers utilizes R-404a refrigerant with an automatic, self-defrosting system for blower coil. Freezer models equipped with door frame heater element to prevent gasket freezing. Units totally prewired and to be supplied with 8' cordset (NEMA 5-15P) for 115V operation.

model 9215-32-7 shown



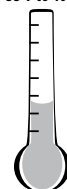
Standard Features:

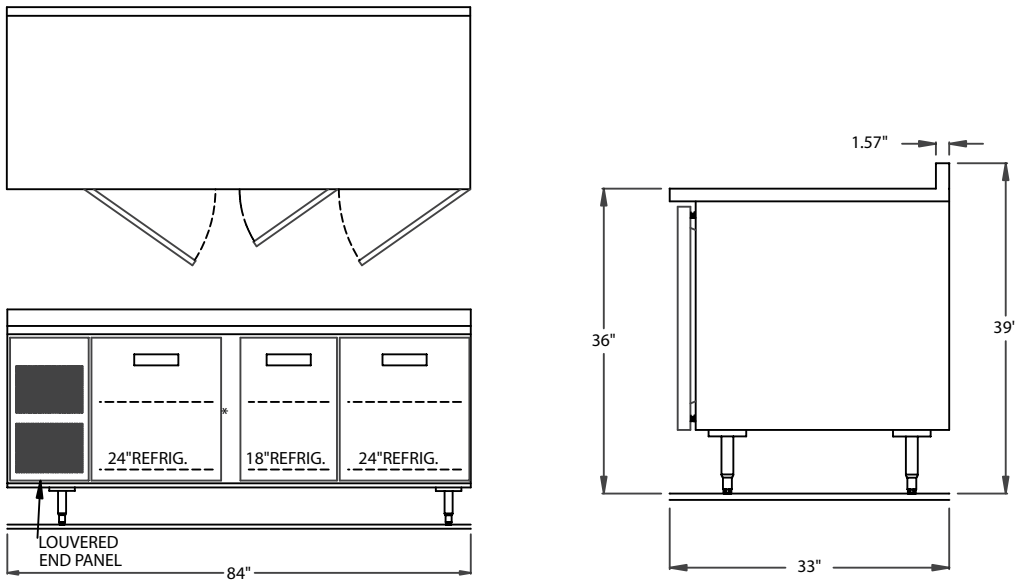
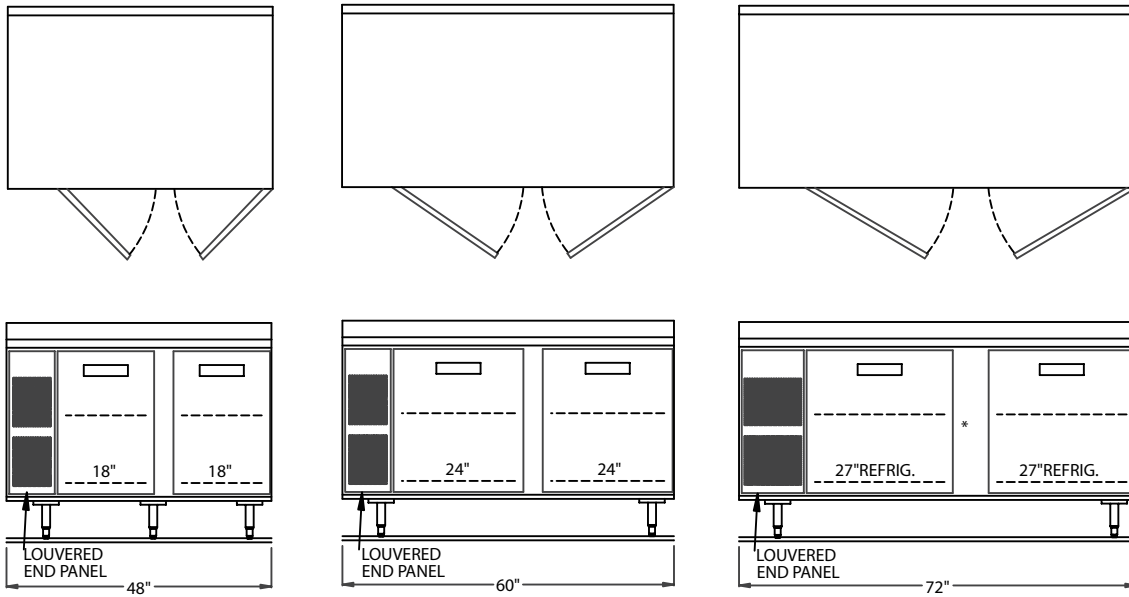
- Side mounted compressor with mullion "Turbo" coil provides proper pan cooling, and "full depth" usable interior space
- R-134a refrigerant in refrigerators and R-404a in freezers both are "CFC free"
- Exterior stainless steel top & front
- Foamed in place "CFC free" urethane insulation
- Self-closing doors with exclusive press-fit magnetic gaskets
- Expansion Valve
- Condensate evaporator
- Cord and plug for 115 volt operation
- 6" high adjustable legs
- One piece stainless steel worktop and a 3" high stainless steel, integral backsplash

Options & Accessories:

- Stainless steel back panel
- Tray racks for 24" or 27" openings only
- Refrigerated drawers
- Overshelves
- Casters
- Export voltages available

33°F to 40°F





Drawings are to be viewed in the same order as the chart, one drawing to represent refrigerator and freezer units

NOTE: When ordering casters, 6" casters equal 35" height; 4" casters equal 33" height

Refrigerator	L	D	H	Doors	Storage Cu. Ft.	Shelves Sq. Ft.	HP	Volt	Amps	NEMA	Ship Wt.
9215-32-7	48"	33"	36"	(2)18"	11.58	9.5	1/3	115/60/1	9	5-15P	325
9205-32-7	60"	33"	36"	(2)24"	16.21	13.5	1/3	115/60/1	9	5-15P	370
9235-32-7	72"	33"	36"	(2)27"	20.07	20	1/3	115/60/1	9	5-15P	390
9225-32-7	84"	33"	36"	(2)24", (1)18"	23.16	20	1/3	115/60/1	9	5-15P	435
Freezer											
9215F-32-7	48"	33"	36"	(2)18"	11.58	9.5	1/3	115/60/1	8.7	5-15P	325
9205F-32-7	60"	33"	36"	(2)24"	16.21	13.5	1/3	115/60/1	8.7	5-15P	370

