

RIFX Series

SWING GLASS DOOR FREEZER – 2 DOORS



MODELS | RIFX-36, RIFX-36B

RIFX SERIES – SWING GLASS DOOR FREEZER

Keep ingredients within a safe temperature range in a sleek, durable, and easy-to-clean environment. Full glass doors are perfect to display your products.

CABINET CONSTRUCTION

Coated steel exterior that comes in two options : Black or white finish.

The interior comes in an attractive aluminium liner with stainless steel floor.

Standard door features : Self-closing double pane glass door with positive seal.

REFRIGERATION SYSTEM

Refrigeration system keeps frozen food at safe temperature between -18°C to -23°C . Electronic system makes it easy to adjust temperature set point and defrost frequency.

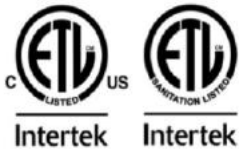
MODEL FEATURES

8 gray epoxy-coated steel shelves included. Each accommodates up to 120 lb.

Preprogrammed digital controls feature auto-defrost function.

SPECIAL FEATURES

- Exterior : Coated steel. Black or white finish available
- Interior : Attractive aluminium liner with stainless steel floor
- Refrigeration system maintains temperatures between -18°C to -23°C
- Self-Closing double pane glass door with positive seal
- Shelves : adjustable heavy-duty PVC coated shelves
- LED lighting
- Electronic control system makes it easy to adjust temperature set point and defrost frequency
- Leveling feet or caster are available
- Removable installation board makes it easy to access condenser coil for cleaning and service



RIFX Series

SWING GLASS DOOR FREEZER – 2 DOORS

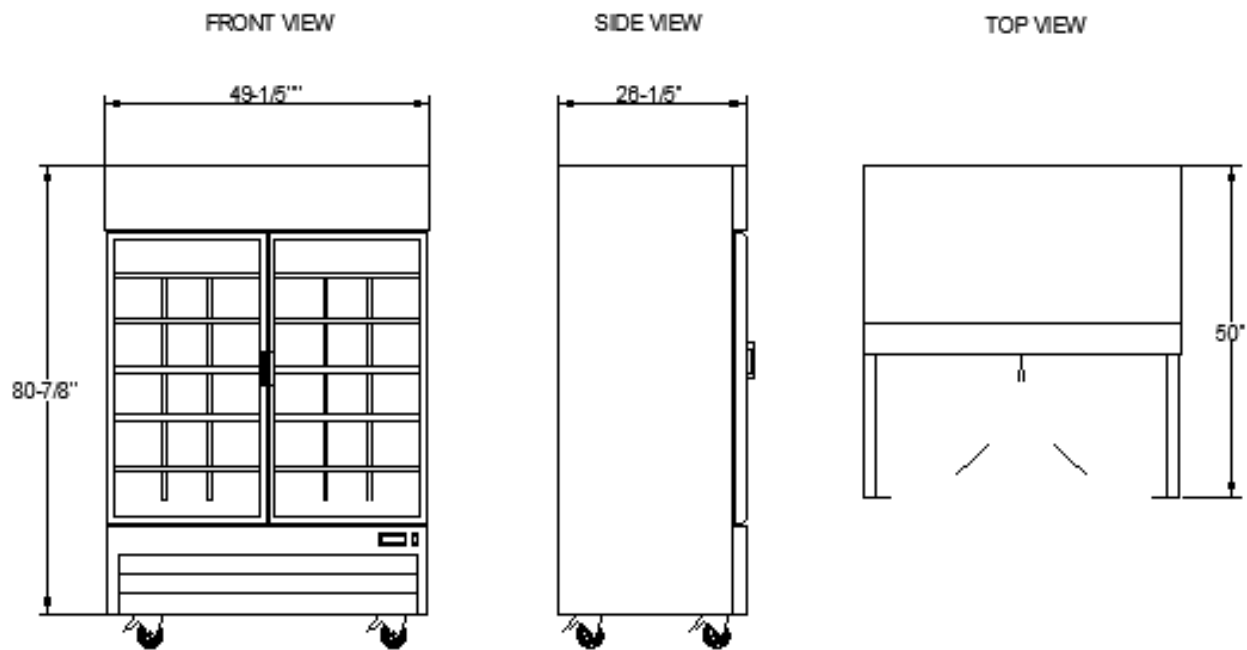


MODELS | RIFX-36, RIFX-36B

TECHNICAL DATA

MODEL	DOORS	TEMPERATURE	REFRIGERANT	DIMENSIONS-WxDxH Inches mm	CAPACITY L FT ³	AMPS	VOLTAGE
RIFX-36	2	-18°C to -23°C	R290	49-1/5 x 26-1/5 x 80-7/8* 1250 x 665 x 2050 *Add 4 inches for casters	830 29	9.4	115V 60 Hz

PLAN VIEW



NEMA 5-20P

NOTE : These merchandisers are designed for use in stores when temperature and humidity do not exceed 24°C and 55% RH. Designed for holding pre-chilled product only.

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.