24" Hazardous Location Refrigerator

Model # MS24RASHRW

- Specially designed compressor with all electrical components fully enclosed, to prevent an electrical spark from accidentally igniting any flammable vapors present in the ambient environment surrounding the refrigerator
- Static condenser mounted to the back of the cabinet, free of electric condenser fan motor to eliminate sources of accidental ignition of flammable vapors
- Adjustable mechanical thermostat, fully enclosed to prevent ignition of flammable vapors
- Auto cycle defrost eliminates the need to manually defrost the refrigerator
- Features a static condenser and requires additional ventilation clearance when installed under a bench
- 2 adjustable and removable interior wire shelves
- 3 interior door shelves
- "Box Style" door
- Discrete top edge mounted door handle
- 4 leveling legs for easy height adjustment
- 2 wire pig-tail for hardwire connection
- Durable white powder coat paint finish standard
- Built-in door lock available for secure storage
- Appropriate for non-critical temperature storage applications

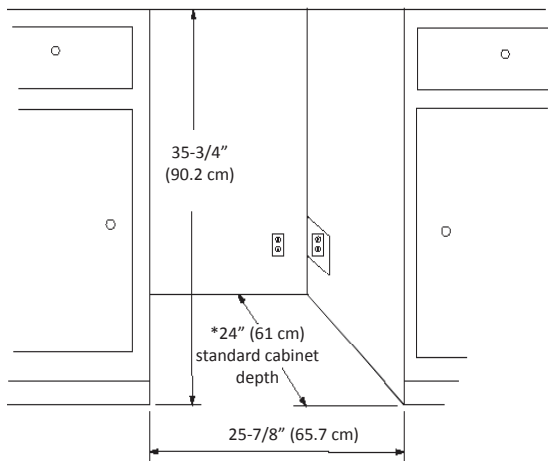|	
Width	23 $^7/_8$"
Interior Finish	White
Total Capacity	6.1 Cubic Feet; 173 Liters
Toe Grill Finish	Black
Hinge	Nylon bushing with hinge pin
Handle	Discrete
Lock	Yes
Temperature Range	33°F to 45°F (1°C to 7°C)
Electrical Requirements	115V / 60Hz / 3.3A
Product Dimensions	23 $^7/_8$" W x 34" H x 26" D
Shipping Weight	120 lbs; 130 lbs with skid
Finishes	White
Agency	UL Listed

Ordering Details

Solid White Cabinet and Door with Lock, Right Hinge	MS24RASHRW

Complies with the Following Specifications and Standards

- Listed by Underwriters Laboratories for Class 1, Division 1 and 2, Group C and D applications
- Wiring complies with National Electrical Code, Article 501 for Class 1, Division 1 and 2
- Complies with ANSI/UL 1203 Standard, NFPA 70 and NFPA 99

Rough In Dimensions

* Depth dimension may vary depending on each individual installation. A minimum depth of 27-1/2" (69.9cm) is required with ample provision for wiring.

Product Dimensions