Model: WB243038

EXCLUSIVE BRANDS

Nexel® Merchandiser Freezer, 2 Glass Doors, 45 Cu. Ft., Black

★★★★★ (0)





Ships within 1 Business Day

Product Description

NEXEL® Merchandiser Freezer, 2 Door, 53.1"W x 31.9"D x 84.4"H

This merchandise freezer ensures a temperature controlled environment while conveniently displaying frozen foods and treats for retailers, food service, commercial kitchens and other related applications. The powder coated steel exterior construction is both strong and corrosion resistant providing years of dependable service. The double pane, double glass

swing doors offer full content access, high visibility, and energy efficiency. The 8 PVC coated wire shelves allow convenient content storage while reducing required maintenance. The aluminum interior includes bright, long-lasting LED lighting for high visibility. The bottom mount compressor is designed to be easily serviced and allows for light duty storage on top of the unit. Includes front panel temperature controls and power switches for convenient user access. Features (4) 3" casters for ergonomic mobility and transport. 7' power cord. Temperatures range from -8 to 0°F. Color: Black. Doors are lockable & include 2 keys. NSF Certified. Top panel insert measures: 51.57" L x 9.25"H x .08"D

Specifications

Weights & Dimensions

Width	53-1/8 in
Depth	31-7/8 in
Height	84-3/8 in
Weight	437 lbs
Interior Height	47-3/8
Cord Length	7 ft
Interior Depth	27 in
Interior Width	58-11/16 in

Product Details

Door Type	Glass
Refrigerant	R290
Door Swing	Swing Doors
Adjustable Shelf	Yes
Defrost Type	Automatic
Material	Steel
Number of Shelves	8

Phase	1
Plug Type	NEMA 5-15P
Manufacturers Part Number	243038
Shelf Material	Epoxy Coated Steel
Brand	Nexel
Type	Merchandiser Freezer
Horsepower	1 HP
Color	Black
Amperage	10.6 A
Hertz	60 Hz
Temperature Range	-8 To 0 °F
Capacity	45 ft³
Number of Doors	2
Voltage	115 V
Description	Glass Door Merchandiser Feezer
Thermostat Type	Digital

Warranty

Warranty	1 yr

Compliance & Certifications

Certifications	ETL-UL 471; cETL-CAN/CAS-C22.2 No.120; ETL sanitary-NSF 9