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Turbo Air K-Series KF25-2-N(HC) Top Mount 2 Half Solid Door Upright Freezer

\$3,440.00 +GST

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Introducing the Turbo Air K-Series KF25-2-N(HC) Top Mount 2 Half Door Upright Freezer, a cutting-edge refrigeration solution for your business needs. Equipped with a state-of-the-art Digital Temperature Control System and high-tech monitor, this freezer offers precise temperature management from -21degC to -12degC. The self-cleaning condenser, HC(R290) refrigerant, and hot gas condensate system ensure optimal performance and efficiency. With a spacious capacity of 572L and adjustable, heavy-duty wire shelves, you'll have ample storage space for your frozen goods.

Description

The Turbo Air K-Series KF25-2-N(HC) Top Mount 2 Half Door Upright Freezer is a cutting-edge refrigeration solution for commercial use. With its digital temperature control system, you can easily and precisely manage the internal temperature to suit your needs. This freezer features two half doors, providing convenient access to different sections of the unit without excessive cold air loss. The top-mounted design ensures efficient cooling performance while maximizing storage space in your establishment.

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Equipped with a high-tech monitor, the Turbo Air freezer constantly monitors the unit's operating conditions to ensure optimal performance. The self-cleaning condenser applied in this model prevents dust accumulation, allowing for consistent cooling efficiency and reducing maintenance requirements. The use of HC(R290) refrigerant makes it an environmentally friendly choice, while the hot gas condensate system helps to prevent water overflow and improve energy efficiency.

With a generous capacity of 572 liters, this freezer offers ample space for storing a wide variety of frozen items. The inner temperature range of -21° to -12° ensures ideal storage conditions for preserving the quality and freshness of your products. The ventilated cooling system promotes even distribution of cold air throughout the cabinet, while the high-density and CFC-free polyurethane insulation further enhance energy efficiency. The adjustable, heavy-duty, PE-coated wire shelves allow for flexible storage configurations to accommodate items of different sizes.

Turbo Air - Digital Temperature Control System
 2 Half doors Upright Freezer
 Top mounted
 High-Tech Monitor
 Self Cleaning Condenser Applied
 HC(R290) Refrigerant applied
 Hot Gas Condensate System
 Capacity- 572L
 Inner Temps -21 to -12
 Ventilated Cooling
 High-Density and CFC free Polyurethane Insulation
 Adjustable, Heavy Duty, PE Coated Wire Shelves
 Stainless steel exterior and Interior
 Digital Controller and Display
 Refrigerant R-290 Amps 2.5, Power-w 380
 Dimensions 640x850x1926mm Inc Castors
 Weight 80kg
 220V-240v/50Hz/1, 10amp Australian Plug
 3 Adjustable shelves included

Additional Information

Country of Manufacture	Asia
External Colour	Stainless Steel
Brand	Turbo Air
Model	KF25-2-N
Warranty	3 Years on Parts and Labour
Temperature Operating Range C	-21°~-12°
Temperature Display / Control	Digital control
Climate / Ambient Temperature Rating	35°
Refrigerant	R-290
External Dimensions (mm)	640 mm (W) x 850 mm (D) x 1926 mm (H)
Capacity/Volume	572
Other Details	Turbo Air Self Cleaning Condenser Upright Top Mount on castors
Power Usage	380W
Door Information	Door hinged = RH
Packaged Dimensions (mm)	686 mm (W) x 896 mm (D) x 2015 mm (H)
GEMS & MEPS Approved	Yes

Manufacturer's Suggested Retail Price

\$4,300.00