

Phone: 1300 733 715

Email: admin@fridgeandfreezer.com.au



https://www.commercialfridgefreezer.com.au/turbo-air-k-series-krf25-2-n-hc-solid-two-half-door-top-mount-upright-refrigerator/

Turbo Air K-Series KRF25-2-N(HC) Solid Two Half Door Top Mount Upright Refrigerator

\$3,680.00 +GST

View more Product Details

Add to Cart

Request a Quote



Introducing the Turbo Air K-Series KRF25-2-N(HC) Solid Two Half Door Top Mount Upright Refrigerator, a versatile and efficient refrigeration solution designed for commercial use. This unit combines a refrigerator and freezer compartment in a single appliance, providing both fresh and frozen storage capabilities. The refrigerator features two half doors, allowing convenient access to the stored items. With a top-mounted design, this unit optimizes storage space and ensures efficient operation. The digital temperature control system and high-tech monitor enable precise temperature adjustments and monitoring for both the refrigerator and freezer compartments.

Description

The Turbo Air K-Series KRF25-2-N(HC) Solid Two Half Door Top Mount Upright Refrigerator is a versatile refrigeration unit designed for both refrigeration and freezing needs. This appliance combines advanced features, a compact size, and efficient cooling capabilities, making it suitable for various commercial applications.

Featuring a digital temperature control system, this refrigerator allows you to precisely set and monitor the internal temperatures. The high-tech monitor provides easy access to temperature information, ensuring optimal storage conditions for your perishable items. With its top-mounted configuration, this upright fridge/freezer offers convenient access to the stored contents. It is equipped with two half doors, allowing you to separately access the refrigerator and freezer compartments. This design promotes energy efficiency by minimizing cold air loss when opening only one section.

The self-cleaning condenser applied in this unit helps prevent dust accumulation, ensuring reliable performance and reducing the need for frequent maintenance. By automatically removing dust and debris, it helps to maintain the efficiency of the cooling system over time. This refrigerator utilizes HC refrigerant (R290), known for its environmentally friendly properties. The hot gas condensate system efficiently prevents condensation, ensuring proper operation and reducing moisture-related issues. The capacity of this appliance is divided between the refrigerator and freezer compartments. The refrigerator compartment has a capacity of 242 liters, while the freezer compartment has a capacity of 222 liters. This allows for separate storage of chilled and frozen items in the same unit.

Turbo Air - Digital Temperature Control System 2 Half doors Upright Fridge/Freezer Top mounted High-Tech Monitor Self Cleaning Condenser Applied HC(R290) Refrigerant applied Hot Gas Condensate System Capacity- F 242L, R 222L Inner Temps F -21 to -12 & R 1 to 8 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 350 Dimensions 640x850x1926mm Inc Castors Weight 85kg 220V-240v/50Hz/1, 10amp Australian Plug 2 Adjustable shelves included

Additional Information

Country of Manufacture	Asia
External Colour	Stainless Steel
Brand	Turbo Air
Model	KRF25-2-N
Warranty	3 Years on Parts and Labour
Temperature Operating Range C	R:1°~-8° F:-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	F:242 R:222
Other Details	Turbo Air Self Cleaning Condenser Upright Top Mount on castors
Power Usage	350W
Door Information	Door hinged = RH

Packaged Dimensions (mm)	686 mm (W) x 896mm (D) x 2015mm (H)
Interior Lighting	Yes
GEMS & MEPS Approved	Yes
Manufacturer's Suggested Retail Price	\$4,600.00