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https://www.commercialfridgefreezer.com.au/turbo-air-k-series-kurf15-2-n-hc-stainless-steel-2-solid-door-under-bench-dual-temperature-refrigerator/

## Turbo Air K-Series KURF15-2-N(HC) Stainless Steel 2 Solid Door Under Bench Dual Temperature Refrigerator

\$3,544.00 +GST

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The Turbo Air K-Series KURF15-2-N(HC) Stainless Steel 2 Solid Door Under Bench Dual Temperature Refrigerator is a versatile refrigeration solution suitable for commercial use. It features a dual digital temperature control system, allowing independent temperature settings for the fridge and freezer compartments. The left-hand side compressor, front breathing system, and hot gas condensate system ensure efficient operation. This under-bench unit is equipped with two solid doors, providing convenient access to the fridge and freezer sections. The capacity is divided into 191 liters for the freezer and 171 liters for the fridge. The refrigerator offers temperature settings ranging from -21 to -12 degrees Celsius for the freezer compartment and 1 to 8 degrees Celsius for the fridge compartment.

## **Description**

The Turbo Air K-Series KURF15-2-N(HC) Stainless Steel 2 Solid Door Under Bench Dual Temperature Refrigerator is a versatile

and efficient refrigeration solution designed for commercial kitchens. With two solid doors, this underbench unit provides separate compartments for both fridge and freezer storage, allowing you to conveniently store and access a variety of perishable items.

Equipped with a dual digital temperature control system, this refrigerator offers independent temperature regulation for each compartment. The left-hand side compressor and front breathing system ensure efficient cooling and ventilation, maintaining optimal storage conditions. The high-tech monitor allows easy monitoring and adjustment of the inner temperatures, with the freezer compartment ranging from -21 to -12 degrees Celsius and the fridge compartment ranging from 1 to 8 degrees Celsius.

The Turbo Air K-Series KURF15-2-N(HC) utilizes HC refrigerant and a hot gas condensate system, making it an environmentally friendly and energy-efficient choice. With a total capacity of 191L for the freezer compartment and 171L for the fridge compartment, it provides ample storage space. The ventilated cooling system ensures even temperature distribution, while the high-density and CFC-free polyurethane insulation effectively maintain the desired temperatures.

Turbo Air - Dual Digital Temperature Control System 2 Solid doors Underbench Fridge/Freezer Left hand side Compressor Front breathing system applied High-Tech Monitor HC Refrigerant applied Hot Gas Condensate System Capacity- F 191L, R 171L 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 Refrigerant R-290 Amps 2.5, Power 400W Dimensions 1500x700x855mm Inc Castors Weight 101Kgs 220V-240v/50Hz/1, 10amp plug 2 Adjustable shelves included

## **Additional Information**

Asia
Stainless Steel
Turbo Air
KURF15-2-N
3 Years on Parts and Labour
R:1°~-8° F:-21°~-12°
Digital control
35°
R-290
1500 mm (W) x 700 mm (D) x 855 mm (H)
R:121 F:136
Turbo Air Self Cleaning Condenser Upright Top Mount on castors
400W
1570 mm (W) x 760 mm (D) x 925 mm (H)
Yes

\$4,430.00