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Turbo Air K-Series KUR9-1-N(HC) Stainless Steel 1 Solid Door Under Bench Refrigerator

\$2,264.00 +GST

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The Turbo Air K-Series KUR9-1-N(HC) Stainless Steel 1 Solid Door Under Bench Refrigerator is a compact and efficient refrigeration solution suitable for various applications. It features a digital temperature control system and a left-hand side compressor, ensuring precise cooling and temperature management. With its front breathing system and hot gas condensate system, this refrigerator operates effectively and reliably. The unit offers a capacity of 198 liters, providing ample storage space for your needs. It includes an adjustable, heavy-duty, PE-coated wire shelf for convenient organization. The stainless steel exterior and interior ensure durability and easy cleaning. The refrigerator utilizes high-density, CFC-free polyurethane insulation for excellent temperature retention. Operating on 220V-240V power with a 10-amp plug, it includes one adjustable shelf and has dimensions of 900x700x855mm (including castors). The weight of the refrigerator is 72 kilograms.

Description

The Turbo Air K-Series KUR9-1-N(HC) Stainless Steel 1 Solid Door Under Bench Refrigerator is a compact and efficient refrigeration solution designed for commercial kitchens. With one solid door, this underbench fridge offers convenient storage for perishable items while maximizing space efficiency.

Equipped with a digital temperature control system, this refrigerator allows precise regulation of the interior temperature. The left-hand side compressor and front breathing system ensure efficient cooling and ventilation, maintaining optimal storage conditions. The high-tech monitor enables easy monitoring and adjustment of the inner temperature, which can be set between 1 to 8 degrees Celsius.

The Turbo Air K-Series KUR9-1-N(HC) utilizes HC refrigerant and a hot gas condensate system, making it an environmentally friendly and energy-efficient choice. With a capacity of 198 liters, it provides sufficient storage for a variety of ingredients. The ventilated cooling system ensures even temperature distribution, while the high-density and CFC-free polyurethane insulation help maintain the desired temperature effectively. Featuring adjustable, heavy-duty, PE-coated wire shelves, this refrigerator allows flexible organization of your items. The stainless steel exterior and interior provide durability and ease of cleaning. With dimensions of 900x700x855mm (including castors) and a weight of 72Kgs, it is a compact and lightweight unit suitable for limited spaces.

Turbo Air - Digital Temperature Control System
1 Solid door Underbench Fridge
Left hand side Compressor
Front breathing system applied
High-Tech Monitor
HC Refrigerant applied
Hot Gas Condensate System
Capacity - 198L
Inner Temps 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-134a Amps 1.4, Power 280W
Dimensions 900x700x855mm Inc Castors
Weight 72Kgs
220V-240v/50Hz/1, 10amp plug
1 Adjustable shelf included

Additional Information

Country of Manufacture	Asia
External Colour	Stainless Steel
Brand	Turbo Air
Model	KUR9-1-N
Warranty	3 Years on Parts and Labour
Temperature Operating Range C	1°~8°
Temperature Display / Control	Digital control
Climate / Ambient Temperature Rating	35°
Refrigerant	R-290
External Dimensions (mm)	900 mm (W) x 700 mm (D) x 855 mm (H)

Capacity/Volume	198
Other Details	Turbo Air Self Cleaning Condenser Upright Top Mount on castors
Power Usage	280W
Packaged Dimensions (mm)	970 mm (W) x 760 mm (D) x 925 mm (H)
GEMS & MEPS Approved	Yes
Manufacturer's Suggested Retail Price	\$2,830.00