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Turbo Air K-Series KUR18-3D-6-N(HC) Stainless Steel 1 Solid Door 6 Drawers Under Bench Refrigerator

\$5,110.00 +GST

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The Turbo Air K-Series KUR18-3D-6-N(HC) Stainless Steel 1 Solid Door 6 Drawers Under Bench Refrigerator is a versatile and efficient refrigeration solution designed for commercial use. With its digital temperature control system and left-hand side compressor, it ensures precise and reliable cooling. The front breathing system and hot gas condensate system contribute to its optimal performance. This under-bench fridge offers a spacious storage capacity with one solid door and six drawers, capable of accommodating six full-size 100mm deep GN-pans or a total capacity of 180 liters plus six 1/1 GN pans. It provides inner temperature settings ranging from 1 to 8 for flexible cooling options. The ventilated cooling system and high-density, CFC-free polyurethane insulation ensure efficient operation and temperature consistency. Its stainless steel exterior and interior (SUS 439) guarantee durability and cleanliness. Operating on 220V-240V power with a 10-amp plug, the refrigerator includes one adjustable shelf for convenient organization. Please note that GN pans are not included, and the maximum depth for compatible pans is 100mm. The refrigerator does not feature LED lighting.

Description

The Turbo Air K-Series KUR18-3D-6-N(HC) Stainless Steel 1 Solid Door 6 Drawers Under Bench Refrigerator is a versatile and efficient refrigeration solution designed for commercial kitchens. It features a digital temperature control system, allowing precise regulation of the interior temperature. With one solid door and six drawers, this underbench fridge provides ample storage options for organizing perishable items conveniently.

Equipped with a left-hand side compressor and front breathing system, this refrigerator ensures efficient cooling and ventilation. The high-tech monitor enables easy monitoring and adjustment of the inner temperature, which can be set between 1 to 8 degrees Celsius. It utilizes HC refrigerant and a hot gas condensate system, making it an environmentally friendly and energy-efficient choice.

The Turbo Air K-Series KUR18-3D-6-N(HC) has a capacity of 180 liters and is compatible with six full-size 100mm deep GN-pans (GN pans not included), providing versatile storage for a range of ingredients. The ventilated cooling system ensures uniform temperature distribution, while the high-density and CFC-free polyurethane insulation help maintain the desired temperature effectively.

Turbo Air - Digital Temperature Control System

1 Door 6 Drawers Underbench Fridge

Left hand side Compressor

Front breathing system applied

High-Tech Monitor

HC Refrigerant applied

Hot Gas Condensate System

Capacity - 1 door & 6 full size 100mm deep GN-pans (180???????? + 6 X 1/1 GN pans)

Inner Temps 1 to 8

Ventilated Cooling

High-Density and CFC free Polyurethane Insulation

Stainless steel exterior and Interior SUS 439

Refrigerant R-290 Amps 1.4, Power 280W

Dimensions 1800x700x855mm Inc Castors

Weight 107Kgs

220V-240v/50Hz/1, 10amp plug

1 Adjustable shelves included

GN pans not included

Maximum 100mm deep GN pan

No LED

Additional Information

Country of Manufacture	Asia
External Colour	Stainless Steel
Brand	Turbo Air
Model	KUR18-3D-6-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)	1800 mm (W) x 700 mm (D) x 855 mm (H)

Capacity/Volume	538
Other Details	Turbo Air Self Cleaning Condenser Upright Top Mount on castors
Power Usage	280W
Packaged Dimensions (mm)	1870 mm (W) x 760 mm (D) x 1105 mm (H)
GEMS & MEPS Approved	Yes
Manufacturer's Suggested Retail Price	\$6,050.00