

No Frost Frequency Conversion Cross Door Refrigerator

This no-frost refrigerator features a multi-door design for efficient food storage and organization. It utilizes frequency conversion technology for energy-saving operation and consistent cooling.



ADDITIONAL IMAGES



Overview

Advanced Cross-Door Refrigeration

This No Frost Frequency Conversion Cross-Door Refrigerator offers a sophisticated solution for large-scale food storage requirements. Equipped with advanced frequency conversion technology, it ensures energy-efficient operation and consistent, reliable cooling performance. The cross-door design allows for superior organization, while the no-frost system eliminates the need for manual defrosting, ensuring maintenance-free convenience.

Capacity & Dimensions

Storage Capacity

461 L Total Capacity	313 L Fridge Capacity	74 L Freezer Capacity	74 L Wide Temp. Room
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Physical Dimensions

Metric	Value
Overall Dimension	836 x 662 x 1913 mm
Packing Dimension	890 x 720 x 2025 mm
Net Weight	113 kg
Gross Weight	123 kg

Technical Specifications

Electrical Requirements

- Voltage: 220V
- Frequency: 50HZ
- Climate Type: SN/N/ST
- Refrigerant: R600a

Energy Efficiency

Energy Class A

Core Technologies

No Frost, Frequency Conversion, Fan Cooling, Computer Control

Features

Key Features

- Cross door side-by-side configuration
- Intelligent control system
- LED display
- Super freezing and cooling function
- Low noise operation