

Multi-Door Refrigerator with Frost-Free Operation

This multi-door refrigerator features frost-free operation and DC frequency technology for energy saving. It also utilizes 3D anti-bacteria technology and an automatic ice maker.



Overview

Advanced Cooling Performance

This multi-door refrigerator utilizes advanced frost-free design and a three-dimensional air supply system to ensure consistent temperature distribution and optimal food freshness. Equipped with DC frequency technology and a direct current fan, it offers superior energy efficiency compared to standard models. The unit also features comprehensive 3D anti-bacteria technology and intelligent temperature control, making it a reliable and hygienic storage solution for any professional or residential kitchen.

Key Features

Core Technologies

Frost-Free • DC Frequency Technology • 3D Anti-bacteria System • Auto Ice Maker • VIP Vacuum Insulation

Technical Specifications

Performance Data

Specification	Value
Model	BCD-366WV
Net Volume	366 L
Deep Freezing Volume	85 L
Rated Input Power	140 W
Energy Consumption	0.95 Kw.h/24h
Star Rating	3

Efficiency Highlights

366 L Total Net Volume	140 W Input Power
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Interface & Lighting

Interface	LED High-Definition Display with 120-degree viewing angle
Interior Lighting	Energy-saving Direct Current White LED