

Multi-Door Freshness Refrigerator with LED Lighting

This refrigerator features chromatic crystal tempered glass and a multi-air bag door gasket. Its unique Frestech photosynthesis technology uses LEDs to simulate natural sunlight, extending the freshness of fruits and vegetables.



Product Overview

Freshness & Efficiency

This multi-door refrigerator features a premium mirror finish and an elegant design with a chromatic crystal tempered glass panel. Utilizing advanced photosynthesis technology and intelligent temperature compensation, it creates an optimal environment for food preservation. Its robust insulation and high-performance compressor ensure excellent cooling efficiency and energy savings.

Key Features

Standout Features

Mirror Finish, Photosynthesis Freshness Technology, Energy Saving, Intelligent Temperature Control, Deep Freezing

Performance Parameters



Reinforced refrigerating pipe technology provides fast, effective deep freezing.

Model Specifications

Attribute	BCD-219MG	BCD-249MG
Net Volume (L)	219	249
Deep Freezing Volume (L)	52	76
Variable Temp Volume (L)	52	45
Rated Input Power (W)	90	90
Energy Usage (Kw.h/24h)	0.48	0.49
Star Rating	3	3

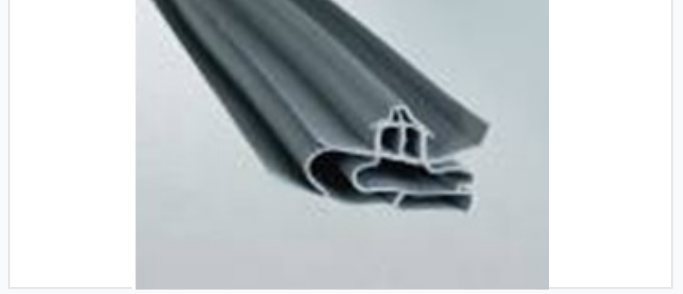
Intelligent Operation

Yes

Energy Efficiency



Polyurethane super micro cell-foaming technology ensures superior insulation.



Multi-air bag door gasket effectively prevents cold air from escaping.

Insulation Technology	Polyurethane super micro cell-foaming technology
Door Gasket Design	Multi-air bag design with strong adsorptive power for airtight sealing