

Double Door Refrigerator with Energy Efficient Compressor

This refrigerator features a double-door design for efficient food allocation and freshness. It utilizes a high-efficiency compressor and thickened insulation for energy saving, meeting European A++ standards.



Product Overview

High-Efficiency Double Door Refrigeration

This double-door refrigerator series is designed for modern, fast-paced environments, featuring a scientific storage allocation system for maximum freshness. By allowing single-door access for smaller items, the unit significantly reduces cold air loss to improve efficiency. Built with advanced insulation and a high-performance compressor, it meets European A++ energy standards for sustainable, cost-effective operation.

Technical Specifications

Energy Standard

European A++ • National Level 1 (0.35 degrees)

Insulation Depth

105 mm

Side Panel

150 mm

Back/Bottom Panel

Refrigerant Type

R600a (Fluorine-free)

Design and Variants

Model Range

- BCD-236WEBS (Multiple color options)
- BCD-235S (Wide body options)
- BCD-216YEBS (Computer control)
- BCD-195S/215S
- BCD-189S/209S

Available Finishes

Crystal White, Han Tang Red, Wealthy Red, Aluminum-Magnesium Brushed, Titanium Steel Brushed