

Smart Refrigerator with Electronic Temperature Control

This refrigerator features electronic temperature control, rapid cooling, and precise temperature control. It is equipped with an LED display system and a microcomputer temperature control program.



Product Overview

Smart Temperature Control Series

This advanced smart refrigerator series is designed for precision and efficiency in professional environments. Featuring an integrated microcomputer temperature control program, it ensures optimal cooling stability by minimizing internal temperature variations. With its intelligent diagnostic system, energy-efficient operation, and multiple preservation modes, it provides a highly reliable solution for consistent temperature management.

Key Features

Performance Metrics

0.39 kWh

Daily Power Consumption

4 °C

Refrigeration Temp

-18 °C

Freezing Temp

Intelligent Functions

Fault Self-diagnosis, Door Opening Alarm, Quick Freezing Mode, Intelligent Mode, Child Safety Lock

Technical Specifications

Core Specifications

Feature	Detail
Energy Efficiency	National First-Class
Refrigerant	R600a
Display System	LED Interface
Temperature Control	Microcomputer

Available Models

- BCD-218E
- BCD-228E