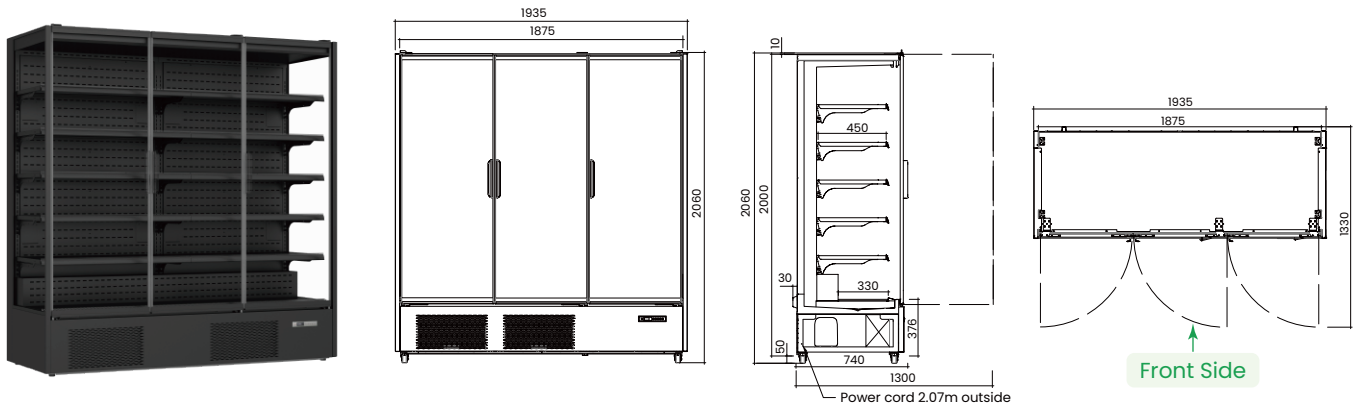


PREMIUM GLASS DOOR MULTIDECK DISPLAY FRIDGE DC-187B



The DC-B Range offers high-visibility refrigerated storage for packaged goods, beverages, and fresh products-perfect for convenience stores, petrol stations, compact supermarkets, grocery stores, and liquor stores. Panoramic glass sides and doors maximise product display while maintaining consistent, food-safe temperatures across multiple shelf levels. Designed for modern commercial refrigeration, the unit features a double-glazed, tempered Low-E glass self-closing door for outstanding thermal performance, safety, and user comfort-all in a sleek, contemporary design.



FEATURES AND FUNCTIONS

Cooling System	Fan forced cooling
Compressor Unit	1pc
Energy Efficiency	8.48 kWh/24h
Exterior & Interior of the Cabinet	Exterior Body Black, Interior Body Black, Painted Steel Material.
Ergonomical Design	Double-glazed tempered glass with Low-E coating on the inner surface, Self-closing, Self-evaporation, Rodent Protection, LED Lights 12 pcs.
Durable Door Profile	Three hinged doors with plastic grip handles
Shelves	Adjustable metal shelves with selectable tit angles of 0° 7° or 14°

TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power cord length	2.5m (2.07m outside cabinet)
Power Supply	240V/50Hz; 980W
Rated Current	5.8A
Evaporator Design	Aluminum finned type 2 pcs fans
Compressor cooling capacity(W)	400
LED Lights	12×6W LED strip, upper inner liner

SAFETY & STANDARDS

Greenhouse and Energy Minimum Standards
(Refrigerated Cabinets) Determination 2020 Determination
ISO 23953-1:2015 & ISO 23953-2:2015

PHYSICAL QUALITIES

Width (mm)	1875+60(Two side panels)
Depth (mm)	740
Height (mm)	2060
Packing Width (mm)	1975
Packing Depth (mm)	767
Packing Height (mm)	2240
Net Weight (kg)	370
Gross Capacity (L)	1939
Net Capacity (L)	1147
Total Display Area (m²)	4.05

PERFORMANCE SPECIFICATIONS

Max. ambient temp/RH	25°C 60%
Climate Class	3
Temperature Range	-1°C to +5°C
Rated kWh/year	3095.2
Refrigerant	R290 (270g)
Energy Efficiency Index (EEI %)	18.165
Star Rating / GEMS Rating	8 (3M2)

WARRANTY

2 Years Parts & Labour Plus 2 Years Parts Only Warranty
When Products Registered Within 14 Days of Invoice



ISO 23953-1:2015
ISO 23953-2:2015



GEMS Compliant
greenhouse and energy
minimum standards