

## FMB20-Sn-B High Energy Efficiency

The Orford Group FMB series of bottom mounted refrigerators offer versatile and energy efficient solutions for general storage and merchandising.

### Features

- Elegantly styled, Reach-in Display Refrigerator for General Products.
- Strong well-constructed body with reliable Danfoss compressor.
- LED Light, offering, Long life, brilliant merchandising, stunning product visibility and energy savings.
- Energy efficient, self-closing glass door with full length ORFORD Softline door with easy grip handle.
- Warm Air blown up the glass door for condensation reduction in tropical environments.
- Plug and Use—power requirements Standard 10 Amp. Power Point
- Shelves Adjustable in 12mm increments for versatility to maximize loading.
- Strong Metal Shelf Strips and Clips (Not Plastic).
- Condenser Filter for ease of maintenance
- Bottom mounted for easy maintenance. With bottom mounts, there is no climbing on ladders to attend to motors. Return air is blown up the door to reduce condensation

View the full Orford Group range online at [ww.theorfordgroup.com.au](http://ww.theorfordgroup.com.au)



FMB20-Sn-B	Vertical Display Refrigerator
Construction	Powder Coated galvanized steel Interior / Exterior Black/White
Capacity	557 Litres (Gross)
Dimensions	740W x 791D x 2200H
Weight	165Kg
Operating Temp	0° - 5° C.
Ambient Temp Range	0° - 40° C.
Power Point	230 - 240v 50Hz. (Standard GPO)
Controller	Digital Carel Controller
Shelves	4 Height Adjustable Heavy Duty PVC Coated
Shelf Adjustment	12mm Increments
Refrigerated Shelf Area	1.0m <sup>2</sup> (excluding floor)
Condensate Disposal	Automatic by energy efficient, No Cost, Hot Gas
Door	1 x Self Closing, Double Glazed Safety Glass, Single Heat reflective Low E, Argon filled, Right Hand hinged.
Footings	Heavy Duty Castors, Lockable Front
Compressor	Danfoss
Interior Light	LED (Controlled by digital controller)
Refrigerant	R134A
Insulation	50mm Polyurethane, CFC, HCFC, HFC Free
Climate Class	Class 5
MEPS	Compliant (High Efficiency)
Condenser Filter	Rear mounted

