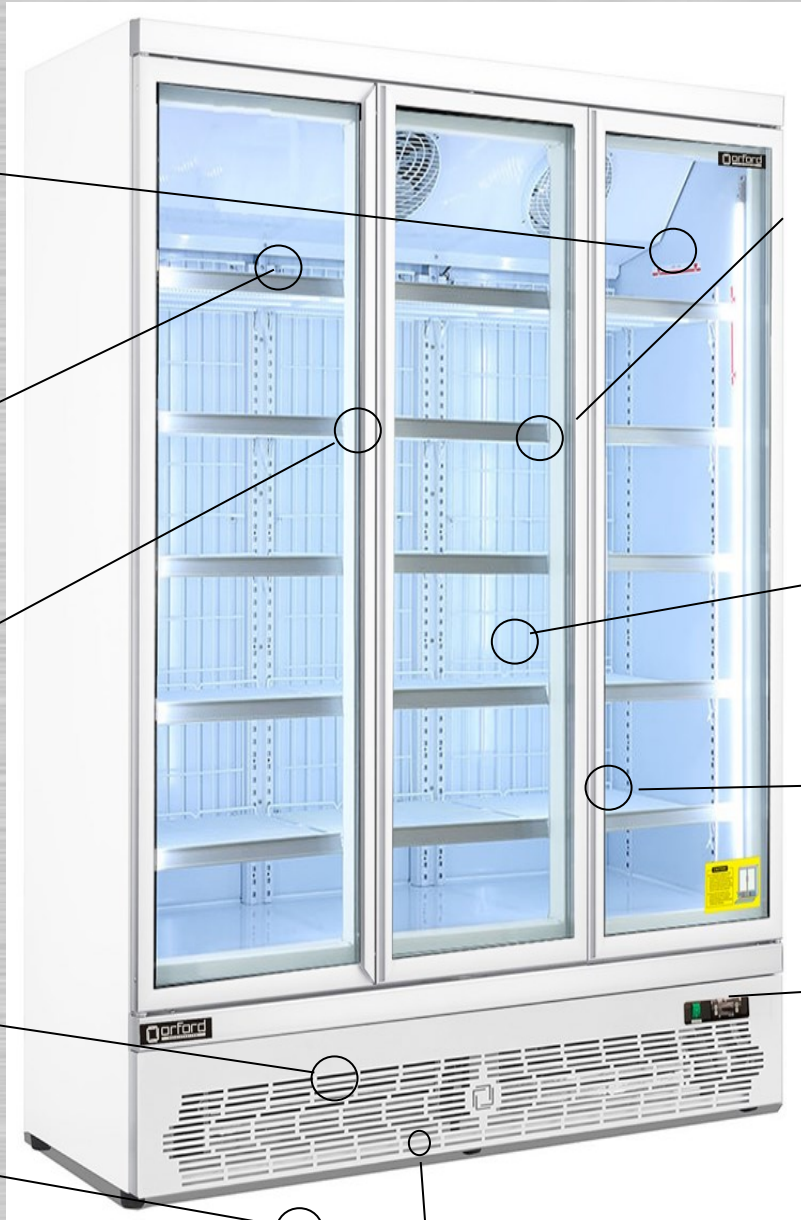


All Purpose Display & Storage Freezer—FML50-B



Full height Internal LED lighting

Dual magnet door sealing and plastic fascia, thermal break

Orford Softline Door

Full Length Easy Grip Door Handle

R290 Natural Refrigerant.

Low Global Warming Potential

Easy roll lockable castors

Self closing toughened safety glass doors, double low E , Argon filled, incorporating the latest warm edge technology

Ducted air flow system for even temperature distribution

Bright clean internal space

Easy wipe clean

Digital Carel Ezy Controller

Market recognisable "Orford" look

The FML freezer series have an easily removable Kick panel



High Energy Efficiency





Orford Freezer FML-50 3 Door Vertical Display Freezer	
Specifications	
Construction	Powder Coated galvanized steel Interior / Exterior White
FML-50-B	3 DOOR FREEZER
Capacity	1450 Litres (gross)
Dimensions	1880 w x 760 D x 2039 H (mm)
Weight	305 kg (net)
Doors	3 x Self Closing, Triple Glazed Safety Glass, Argon filled with Double Heat reflective Low E,
* Energy Consumption	34.3 kWh/24h/m2
Operating Temp	-18° to -22° C.
Ambient Temp Range	32 degrees
Power Point	220 - 240v 50Hz. (1 x 15 AMP power outlet)
Compressor	Danfoss
Digital Controller	Digital Carel Controller
Shelves per door	4 Height Adjustable Heavy Duty PVC Coated with 1 Fixed Stainless Steel Base shelves
Shelf Adjustment	12mm Increments
Condensate Disposal	Automatic by energy efficient, No Cost, Hot Gas
Footings	Heavy Duty 2.5mm Ezy Roll Castors, Lockable Front
Interior Light	LED light
Refrigerant	R290 Natural Refrigerant
Drier	Solid Core
Insulation	60mm Polyurethane, CFC, HCFC, HFC Free
Cabinet Classes	3L1
Condenser Filter	Easy front access
Security	Freezer has lock and key
Drip Tray Evaporation Method	Hot Gas
Kick Panel	Easy unclip and remove system
Defrost	Energy Efficient Hot Gas
Compliance	MEPS, EMC,
Orford Website Link	www.orford.com.au
Specification Sheet	FML50-B spec sheet

