

FOOD DISPLAY CABINET

A high performing, energy efficient Food Display Cabinet designed for optimum product presentation and ease of use.

FOOD DISPLAY CABINET SPECIFICATIONS

- Food is displayed at its best, attracting customers through amazing lighting, mirrored doors for product depth and tilt adjustable display shelves
- Cleaning is simple, quick and easy thanks to removable sliding doors, shelves and trays and coved internal corners
- Heated glass with additional warm air blown over keeps condensation away
- Easy to use simple controls with on/off light switch for greater control and reduced power consumption
- Energy efficient to save you money
- Low noise levels so your customers and business are not disturbed
- Durable and long lasting, made from stainless steel and to the highest quality finish

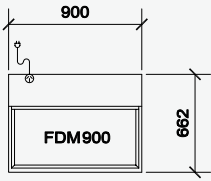
Constant chilled air and high humidity keep food fresher for longer and help reduce wastage

Optimum product display with tilt adjustable shelves and lighting to attract customers

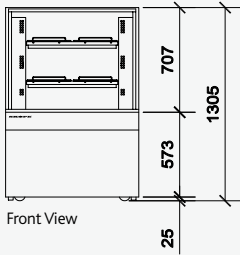


Safety and hygiene are key, with toughened safety glass, internal coved corners, lockable castors and no sharp edges

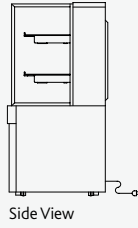
Diffused lights that do not effect the taste or look of food with no glare to the customers



Top View



Front View



Side View

FDM900 FOOD DISPLAY CABINET

External (mm)	Height (mm)	Width (mm)	Depth (mm)	Floor area (m ²)	Internal Volume
Internal (mm)	1305	900	662	0.60	288 Litres
	800	600	600		
Temperature Range	Internal Lighting		Shelves (mm - width x depth)		
+1°C to +7°C in	3x14W T5 fluo		2 tilt adjustable shelves with 4 wire trays		
32°C ambient*	tubes (550mm)		(310x450) plus fixed bottom shelf (630 x 440)		

FDM900i INTEGRAL MODEL

Refrigerant	Capacity	Total Weight	Electrical**
R134a/480g	450 Watts	160kg	220-240V a.c. 50Hz, 2.0 Amp

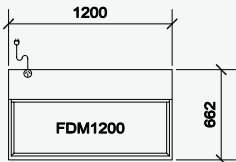
FDM900r REMOTE MODEL***

Refrigerant	Capacity	Total Weight	Electrical**
R134a/404A	450 Watts	110kg	220-240V a.c. 50Hz, 0.5 Amp

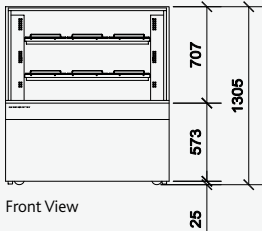
FDM900a AMBIENT MODEL

Refrigerant	Capacity	Total Weight	Electrical**
N/A	N/A	105kg	220-240V a.c. 50Hz, 0.3 Amp

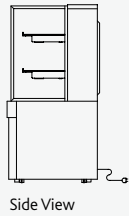
* Not applicable to FDM900a ** Single phase supply *** Suitable to be run on R134a/R404A refrigerant, please specify when ordering. Plumbing required for drainage



Top View



Front View



Side View

FDM1200 FOOD DISPLAY CABINET

External (mm)	Height (mm)	Width (mm)	Depth (mm)	Floor area (m ²)	Internal Volume
Internal (mm)	1305	1200	662	0.79	432 Litres
	800	900	600		
Temperature Range	Internal Lighting		Shelves (mm - width x depth)		
+1°C to +7°C in	3x21W T5 fluo		2 tilt adjustable shelves with 6 wire trays		
32°C ambient*	tubes (850mm)		(310x450) plus fixed bottom shelf (930x440)		

FDM1200i INTEGRAL MODEL

Refrigerant	Capacity	Total Weight	Electrical**
R134a/480g	540 Watts	190kg	220-240V a.c. 50Hz, 2.4 Amp

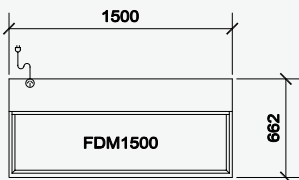
FDM1200r REMOTE MODEL***

Refrigerant	Capacity	Total Weight	Electrical**
R134a/404A	540 Watts	140kg	220-240V a.c. 50Hz, 0.7 Amp

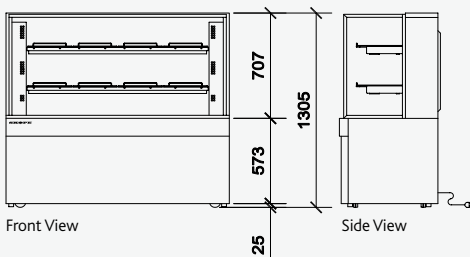
FDM1200a AMBIENT MODEL

Refrigerant	Capacity	Total Weight	Electrical**
N/A	N/A	135kg	220-240V a.c. 50Hz, 0.4 Amp

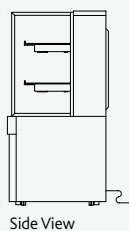
* Not applicable to FDM1200A ** Single phase supply *** Suitable to be run on R134a/R404A refrigerant, please specify when ordering. Plumbing required for drainage



Top View



Front View



Side View

FDM1500 FOOD DISPLAY CABINET

External (mm)	Height (mm)	Width (mm)	Depth (mm)	Floor area (m ²)	Internal Volume
Internal (mm)	1305	1500	662	0.99	576 Litres
	800	1200	600		
Temperature Range	Internal Lighting		Shelves (mm - width x depth)		
+1°C to +7°C in	3x28W T5 fluo		2 tilt adjustable shelves with 8 wire trays		
32°C ambient*	tubes (1150mm)		(310x450) plus fixed bottom shelf (1230x440)		

FDM1500i INTEGRAL MODEL

Refrigerant	Capacity	Total Weight	Electrical**
R134a/950g	620 Watts	225kg	220-240V a.c. 50Hz, 3.4 Amp

FDM1500r REMOTE MODEL***

Refrigerant	Capacity	Total Weight	Electrical**
R134a/404A	620 Watts	175kg	220-240V a.c. 50Hz, 0.9 Amp

FDM1500a AMBIENT MODEL

Refrigerant	Capacity	Total Weight	Electrical**
N/A	N/A	167kg	220-240V a.c. 50Hz, 0.5 Amp

* Not applicable to FDM1500a ** Single phase supply *** Suitable to be run on R134a/R404A refrigerant, please specify when ordering. Plumbing required for drainage