

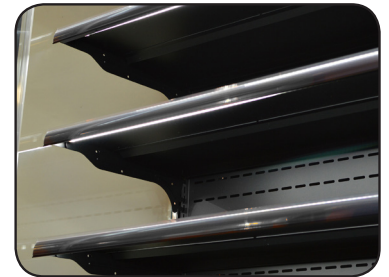
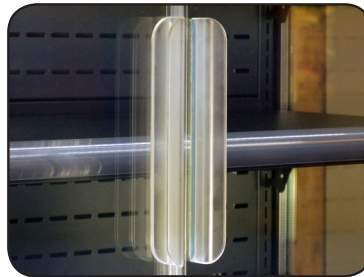
Model:
XMD1250-MK2-K

Panoramic frameless glass door multideck
5 x 1250mm shelves, undershelf LED lighting



General Information

Prodis XMD1250-P-FGD-K panoramic framless glass door multideck finished in RAL9005 Jet Black.

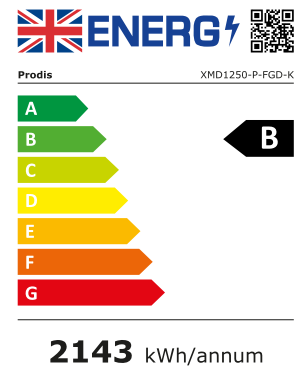


Key Features

Construction

Energy Label

- 1°C to +5°C (3M1) temp. range
- Forced air refrigeration
- 5 x 450mm deep adjustable height and angle shelves
- 330mm base shelf
- 1248mm shelf width
- (5) shelf edge ticket strips
- Undershelf LED lighting
- 1292/764 litre (gross/net) volume
- 3.14m² display area
- Self closing double glazed frameless doors with Low E treatment
- HMI digital temperature controller
- R290 refrigerant
- 13amp plug in cabinet
- Castors as standard
- Painted steel construction
- RAL9005 Jet Black Interior and exterior
- 30mm panoramic Low E glazed end panel
- Slide out low maintenance condensing unit
- Steel front grill secured with neodymium magnets



3.14 m² 5°C -1°C

Technical Data	
Model	XMD1250-MK2-K
Color	Jet Black RAL9005
End panel	Panoramic Low E glass 30mm
Door style	Framless double glazed
Door handle	'L' shaped, frosted
Cabinet construction	Painted steel
Cabinet dimensions	1310 x 740 x 2084 (w,d,h mm)
End panel dimensions	30 x 740 x 2010 (w,d,h mm)
Shelf dimensions	1248 x 450mm
Base dimensions	1250 x 330mm
Usable height	1540mm
Number of shelves	5 + base
Shelf angle adjustment	0° / 7° / 14°
Shelf edge ticket strips	5
Lighting	Undershelf LED (5) + top LED
Doors	2 (1 right hand, 1 left hand)
Glass	Double glazed Low E
Controller	Digital with light switch
Door dimensions	611 x 20 x 1653 (w,d,h mm)
Packaged dimensions	1380 x 767 x 2120 (w,d,h mm)
Net weight	260kg
Gross weight	300kg
Gross volume	1292 litres
Net volume	764 litres
Total display area	3.14m ²
System type	Plug-in
Temperature range	-1°C to +5°C 3M1
Climate class	3 (25°C; 60%RH)
Refrigerant	R290
Refrigerant charge	149 gram
Compressors	1
Evaporator fans	2
Condenser fans	2
Noise level	≤58 dB
Energy consumption	5.87 kWh / 24h
Rated power	550 W
Voltage	220V / 50Hz
Fuse requirements	13amp



Approvals	Available At	Document #