

Model:
XMD900-MK2

Panoramic open fronted multideck
5 x 365mm shelves, undershelf LED lighting



General Information

Rapid Access, High-Impact Merchandising: Maximise Impulse Sales: Specifically engineered for high-traffic 'grab-and-go' environments, the XMD Open Fronted series removes the barrier of glass doors to provide immediate, unobstructed access to chilled products. This drives faster service and higher turnover, while its sleek RAL7015 Slate Grey finish and expansive panoramic end panels offer a professional display that blends seamlessly into any modern retail or deli layout.



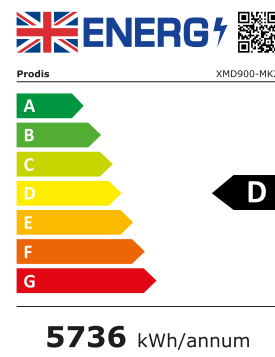
Key Features

- 1°C to +7°C (M2) temp. range
- Forced air refrigeration
- 5 x 365mm deep adjustable height and angle shelves
- 380mm base shelf
- 913mm shelf width
- (5) shelf edge ticket strips
- Under shelf LED lighting
- 466 litre (net) volume
- 2.34m² display area
- Slow rise night blind
- HMI digital temperature controller
- R290 refrigerant
- 13amp plug in cabinet

Construction

- Painted steel construction
- RAL7015 Slate Grey interior and exterior
- 30mm panoramic Low E glazed end panel

Energy Label



 **2.34 m²**  **7°C**
0°C

Technical Data	
Model	XMD900-MK2
Colour	Slate Grey RAL7015
End panel	Panoramic Low E glass 30mm
Night blind	Slow rise
Cabinet construction	Painted steel
Cabinet dimensions	975 x 736 x 1980 (w,d,h mm)
End panel dimensions	30 x 736 x 1980 (w,d,h mm)
Shelf dimensions	913 x 365mm
Base dimensions	900 x 380mm
Number of shelves	5 + base
Shelf angle adjustment	0° / 7° / 14°
Shelf edge ticket strips	5 + base
Lighting	Under shelf LED (5) + top LED
Glass	Double glazed Low E
Controller	Digital
Packaged dimensions	1015 x 767 x 2080 (w,d,h mm)
Net weight	217kg
Gross weight	229kg
Net volume	466 litres
Total display area	2.34m ²
System type	Plug-in
Temperature range	-1°C to +7°C M2
Climate class	3 (25°C; 60%RH)
Refrigerant	R290
Compressors	1
Evaporator fans	1
Condenser fans	2
Noise level	≤65 dB
Energy consumption	15.71 kWh / 24h
Rated power	850 W
Voltage	220V / 50Hz
Fuse requirements	13amp



Approvals	Available At	Document #