



The Refrigeration Experts

Product specification



FMPRO1200NG: 613 Ltr Pro Multideck

19-144

Pro 1200mm multideck with night blind and glass end panels

About the product

With huge capacity, high impact display storage, the Pro Multideck is ideal for encouraging impulse purchases whilst requiring less frequent stock replenishment.

Available to finance with our award-winning [interest-free credit](#) and [leasing](#)

Learn more about our [Multideck range](#)

Why choose this product

- Extra wide glass end panels increase display visibility
- Energy saving retracting 'soft closing mechanism' nightblind
- Removable front cover and slide out condensing unit allows easy access for service, minimising down time
- High impact energy saving LED lighting is brighter, lasts longer and saves money in energy costs
- 2 vertical side mounted full length LED lights last on average 10 x longer than fluorescent lighting and emit a fraction of the heat output
- The Foster Pro Multideck's five display levels maximise capacity and reduce the need for frequent re-stocking
- Additional shelf depth (450mm) delivers increased volume compared to competitor cabinets
- Fully removable shelves and supports for ease of cleaning
- Supplied on roller castors as standard for ease of movement and positioning

Specification

Technical		Dimensions	
Temperature	Display -1/+7°C	Height (mm)	1960
Thermal heat rejection (W)	1275	Width (mm)	1195
Electrical supply	230/50/1	Depth (mm)	795
Current (A)	8.5	Gross volume (ltr)	613
Power (W)	1275	Net volume	2.29
Refrigerant mass (g)	2x150	Gross weight (kg)	232
Refrigerant	R290	Net weight (kg)	220
Fuse rating (A)	10		

Build		Energy	
Finish ext/int	304 S/S & 304 S/S	Climate Class	3
Section configuration		Energy grade	E
System	Integral	EEl	61.2
Leg type	Roller castors	AEC (kWh)	7373
		GWP	3
		Min - max temperature (°C)	-1/7
		Energy consumption (kWh/24hr)	23.8

Footnotes

- Allow 60mm spacer if product is wall-sited (required for air circulation). Spacers are detachable if product is not to be wall-sited
- Performance complies with M2 classification as prescribed in EN23953-2:2005. M2 refers to product temperatures of no greater than +7°C and no lower than -1°C when loaded in accordance with the standard and recorded under test conditions.

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