

Product Code: FMPRO1200NG 19-144 multideck with nightlbind



Features & Benefits

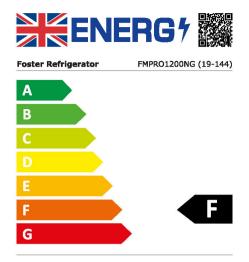
- Five display levels maximising capacity
- Energy saving LED lighting is brighter, lasts longer and saves you money
- Additional shelf depth (450mm) delivers increased volume compared to competitor cabinets
- Extra wide glass end panels increase display visibility
- Supplied on roller castors as standard for ease of positioning
- Add 60mm to depth for spacer if product is to be wall-sited (required for air circulation detatchable if not wall-sited)
- 2x vertical side mounted full length LED lights. On average these last 10x longer than fluorescent lighting and emit a fraction of the heat output
- Energy saving retracting 'Soft Closing Mechanism' Nightblind.
- Fully removable shelves and supports for ease of cleaning.
- Removable front cover and slide out condensing unit allows easy access for service, minimising down time. Also our After Sales Support is there when you need us: 2 years parts and labour warranty as standard.

Refrigeration		Electrical & Service Data		Product Extras	
R290 - Energy Efficient	Standard	230/50/1	Standard	Additional S/S shelf and support brackets	Option
Integral Refrigeration System	Standard	Fuse Required (A)	10		
Specification		Finish		Front wire baskets for additional storage	Option
M2 Temp +2/+4°C	Standard	304 s/s ext & int	Standard	Energy	
Width (mm)	1195			TDA (m2)	2.29
Depth (mm)	735			Max-Min temp (of stored	+7°C / -
Height (mm)	1960			product)	1°C
Unpacked weight (Kgs)	190			Climate class	3
Packed weight (Kgs)	211.14			kWh (24 hours)	23.8
				AEC	8720
				Energy Grade	F
				Energy Efficiency Index	79.40

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.

Energy Performance Data and information



8702 kWh/annum

Application

This appliance is intended for use in ambient temperatures up to 40°C

Safety

Precautionary instructions and maintenance advice, to ensure efficient operation, can be found in this products operating instructions.

Recycling

For recycling and end of life care for this product, please refer to environmental section of the website or visit our policies





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