



Product Code: FMSLIM1500RF 18-108

1500mm Slimline multideck with rollershutter



Features & Benefits

- Add 20mm to depth for spacer if product is to be wall-sited (required for air circulation - detachable if not wall-sited)
- 1x top mounted full length LED. On average these last 10x longer than fluorescent lighting and emit a fraction of the heat output.
- Robust lockable security roller shutter with full solid end panels.
- Fully removable shelves and supports for ease of cleaning
- Made of high quality food safe superior 'brushed' stainless steel finish for easy wipe-clean efficiency.
- 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.
- Intelligent controller with easy to read digital display ensures even temperature regulation throughout
- Optimum storage and display from the smallest possible footprint
- Energy saving LED lighting is brighter, lasts longer and saves you money
- Additional shelf depth (400mm) delivers increased volume compared to competitor slimline cabinets

Refrigeration

R134a - Industry Standard	Standard
Integral Refrigeration System	Standard

Specification

M2 Temp +2/+4°C	Standard
Width (mm)	1495
Depth (mm)	725
Height (mm)	1855
Unpacked weight (Kgs)	240
Packed weight (Kgs)	261.61

Electrical & Service Data

Connect Load	1430
230/50/1	Standard
Fuse Required (A)	10

Finish

304 s/s	Standard
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Product Extras

Additional S/S shelf and support brackets	Option
Front wire baskets for additional storage	Option

Footnotes

- Allow 60mm spacer if product is wall-sited (required for air circulation). Spacers are detachable if product is not to be wall-sited
- Delivery to dealer premises/direct to site on route days free of charge. Delivery and installation to ground floor site as priced - see UK price list for conditions
- 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



Quality



Value



Design



Hygiene



After Care

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