



The Refrigeration Experts

Product specification



LR200: 200 Ltr Undercounter Cabinet Freezer

13-207

Undercounter freezer cabinet

About the product

Convenient, practical and tough Undercounter Cabinets offer compact, on-the-spot storage.

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

Learn more about our [Undercounter Cabinets](#)

Why choose this product

- Front breathing refrigeration system makes this model suitable for use in enclosed areas
- Integrated door lock for added security
- High quality magnetic door gasket
- Easy to use microprocessor control with digital display for easy visual reference
- Stainless steel exterior as standard with aluminium interior
- Supplied on roller castors as standard for ease of movement and positioning

Specification

Technical		Dimensions	
Refrigerant	R290	Height (mm)	824
Temperature	Freezer -18/-21°C	Width (mm)	684
Electrical supply	220-240/50/1	Depth (mm)	755
Fuse rating (A)	10	Gross volume (ltr)	200
Current (A)	1.5	Net volume (ltr)	95.9
Power (W)	235	Leg type	Roller castors rear, levelling bolts front
Refrigerant mass (g)	83	Gross weight (kg)	68
Thermal heat rejection (W)	220	Net weight (kg)	61

Build		Energy	
Finish ext/int	S/S & Alu	Climate Class	5
Number of sections	1	Energy grade	D
Section configuration	Right hinge	EEl	54.6
System	Integral	AEC (kWh)	1605.32
		GWP	3
		Energy consumption (kWh/24hr)	4.4

Footnotes

- For ventilation, ensure that 50mm clearance is allowed above and around the cabinet

Thank you for your interest in this product. We hope you now have everything you need to choose Foster, however if you have any further questions, please do not hesitate to contact us.

All images shown are for illustration purpose only. All images and photographs are not intended to be relied upon for, nor to form part of, any contract unless specifically incorporated in writing into the contract. Solely the dimensions and specifications incorporated in the quotation or purchase order confirmation shall be contractually binding.