



LABCOLD™

medical & scientific refrigeration



ULTF301 -80°C Ultra Low Temperature Sparkfree Chest Freezer

Part Number	ULTF301
Capacity (Litres)	301
Style	Chest Freezer
Exterior Dimensions (HxWxD)	920 x 1300 x 650mm
Interior Dimensions (HxWxD)	650 x 1100 x 450mm
Weight	80kg
Operating Temperature	-65°C to -85°C
Interior Construction	PVC Coated Steel
Exterior Construction	Painted Steel
Defrost	Manual
Access Port	✓
Sparkfree Interior	✓
Open Door Alarm	X
High Temperature Alarm	✓
Low Temperature Alarm	✓
Mains Failure Alarm	✓
Remote Alarm Contacts	✓
Digital Temperature Display	✓
Key Operated Lid Lock	✓
Internal Polystyrene Lids	✓
Castors	4
Vacuum Release Port	✓
Noise Level	≤51dba
Energy Consumption	7.9 kWh/24h
Eco Friendly Refrigerant	✓

Compact ultra low chest freezer featuring a spark free interior for laboratory safety.

Fitted with a lid lock as standard, this freezer also comes complete with a digital temperature display and castors for easy manoeuvrability.



Featuring an energy saving Danfoss compressor this freezer offers little temperature variation across the cabinet, making it ideal for the storage of samples which demand tight temperature tolerances.

Bespoke racking can be provided if required as can baskets at an extra cost. To increase the life of your freezer and to ensure you get optimum performance, preventative maintenance contracts are also available. Why not ask for details when you order?





Wolflabs

Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk



Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

