

Chest freezer ULT C300



- Low cost of ownership
- Limited maintenance and on-site service
- Easily installable & movable
- Efficient cyclopentane insulation
- Eco-friendly, HCFC-free Nature R refrigerant
- ISO 9001, 14001 & 18001 OHSAS Certified

Specifications

Technical

Gross volume	296 litres
Net volume	284 litres
Temp. range	-60°C to -86°C
Temp. probes	1/PT 1000
Compressor	Embraco
Refrigerant	Nature R
Noise level	55 dB
Power consumption 24/h	7,4 kWh
Power consumption	2.701 kWh / year
Voltage	220V-240V
Frequency	50 Hz

Features

Audible & visual alarm	YES
Castors	4
Integrated lock	YES
Inner lids	3
Defrost	Manual
Battery Backup	50h
USB	NO
Data connection	NO
Digital controller with display	XR30CX
Data logging	NO
High/Low temperature alarm	YES
Porthole for external probe & CO2 backup	Ø12 mm
Prepared for external logging equipment	YES
Contact for remote alarm	YES

Material

Inner	Precoated white steel
Outer	Galvanized pre-coated steel

Dimensions

Height	850 mm
Height w. castors	890 mm
Width	1260 mm
Depth	695 mm
Net weight	76 kg

Internal dimensions

Height	635/385 mm
Width	890/210 mm
Depth	440 mm
Insulation	80 mm
Insulation type	PUR
Internal humidity	<5 %

ULT C300



Product no.

N113003

Storage capacity

Box height	No. of boxes	No. of racks	Total no. of boxes	Product no.
50 mm	6	3	18	N311200
	11	18	198	N311220
			= 216	
75 mm	4	3	12	N311300
	8	18	144	N311320
			= 156	
100 mm	3	3	9	N311400
	5	18	90	N311420
			= 99	



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.

