



LABCOLD™

medical & scientific refrigeration



RLVF1825 Basic Laboratory Freezer

Part Number	RLVF1825
Capacity (Litres)	505
Style	Freestanding
Exterior Dimensions (HxWxD)	1710 x 765 x 725mm
Interior Dimensions (HxWxD)	1490 x 645 x 545mm
Energy Consumption	4.1 kWh/24h
Operating Temperature	-20°C
Temperature Set Point Range	-18°C to -23°C
Sparkfree	✗
Interior Construction	Painted Aluminium
Exterior Construction	Enamelled Steel
Shelves	6
Door Hinging	Right
Door Style	Solid
Feet	2 castors + 2 feet
Temperature Display	✓
High Temperature Alarm	Visual Alarm
Door Lock	✓
Manual Defrost	✓
Eco Friendly Refrigerant	✓
Ammonia Free	✓

Constructed from enamelled steel, this freezer from the **Labcold** Basic Range is designed to provide basic storage at a lower price while still providing the confidence of the **Labcold** name and support.

Lower cost production methods have been used in order to offer the best price possible without significant sacrifices in the important areas of function and reliability.



Analogue
Temperature
Display

This 505 litre freezer has six shelves and for added security a door lock with two keys provided. An analogue temperature display shows you the temperature inside the cabinet and manual defrost provides you with greater operator control over your temperature sensitive contents.

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