









With a robust steel exterior and easy clean plastic interior the large freezer from the Labcold Basic range is designed to provide laboratory storage at a lower price while still providing the confidence of the Labcold brand 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. This means your freezer still comes with a digital display, temperature alarms and a door lock as standard.



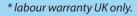


This roomy 543 litre freezer has six full width fixed shelves and swivel wheels to allow for easy manoeuvrability and ease of cleaning. A digital temperature display shows you the temperature inside the cabinet.

As you would expect from Labcold, it is backed by a comprehensive 1 year parts and labour warranty.\*

## RLVF2025 Basic Laboratory Freezer

Part Number	RLVF2025
Capacity (Litres)	543
Style	Freestanding
Exterior Dimensions (HxWxD)	1960 x 750 x 755mm
Interior Dimensions (HxWxD)	1603 x 622 x 545mm
Interior Construction	ABS Plastic
Exterior Construction	Powder Coated Steel
Net Weight	100kg
Energy Consumption	0.90kWh/24h
Set Point	-20°C
Temperature Range	-18°C to -24°C
Door Style	Solid
Self Closing Door	✓
Door Hinging	Right (can be reversed at time of manufacture)
Door Handle	Factory Fitted
Sparkfree	×
Shelves	6 fixed shelves 650mm x 530mm
Wheels	2 swivel and 2 swivel with brake
Door Lock	✓
Manual Defrost	✓
Digital Temperature Display	✓
High Temperature Alarm	✓
Low Temperature Alarm	✓
Door Open Alarm	✓
1 Year Warranty*	✓









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.

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Please contact us if this literature doesn't answer all your questions.