Laboratory Essential Refrigerator

158L Laboratory Essential Spark-free Refrigerator

GDMAcode LSFSR110

SKU code 444411344





Key features

- √ Spark-free interior to reduce risk of ignition
- ✓ Lockable door with two keys



Spark-free

We have removed items such as fans and lights so the interior of the fridge has no chance of igniting flammable liquids.



Secure Fitted Lock

Integrated door lock, comes with two keys for added security to keep contents safe.



Flexible Internal Storage

Multiple shelf locations provides flexible storage solutions.

Specification: 158L Laboratory Essential Upright Fridge with Solid Door

Specification, 156L Laboratory Essential Opright Fridge with Sc	ond Door
Gross Capacity (litres)	158L
Net Capacity (litres)	 158L
Unit External Width (mm)	
Unit External Depth (mm)	
Unit External Height (mm)	850mm
Product Weight (kg)	33.25kg
Packed Width (mm)	640mm
Packed Depth (mm)	660mm
Packed Height (mm)	910mm
Packed Weight (kg)	37.82Kg
Internal Dimensions (mm) (WxDxH)	500mm x 450mm x 725mm
Temperature Range	+2°C to +10°C
Colour	White
External Finish	Painted Steel
Internal Finish	HIPS*
	SRL800 (HIPS/ABS mix)
Type of plastic Door Finish	Painted Steel / Solid
	Solid
Door Type	
Door Style	Hinged, Right Balcony
Door Liner	
Number of Door Trays	
Number of Door Tray Positions	1150
Door Open Depth (mm)	1150mm
Replacement Door Seal	No No
Open Door Sensor	No No
Lock	Yes, 2 Keys
Adjustable Feet (number & position)	4 All adjustable
Porthole	No
Porthole Size	n/a
Porthole Location	n/a
Temperature Display on Panel	No
Temperature Alarm	No
Remote Alarm Contacts	No
Audible Alarms	No
Visual Alarms	No
Number of Shelves/Drawers	4
Number of Shelf Positions	5
Shelf Size (mm) (WxDxH)	495mm x 325mm x 6mm
Shelf Material	Polythene Coated Wire
Drawer Size (mm) (WxDxH)	n/a
Drawer Material	n/a
Number of Baskets	1
Basket Material	Polythene Coated Wire
Basket Size (mm) (WxDxH)	485mm x 180mm x 171mm
Interior Light	No
Fan	No
Spark Free	Yes
Defrost setting	Auto (Off Cycle)
Controller Type	Mechanical Dial
Bluetooth	No
Number of Probes	0
Probe Type	n/a
Ambient Temperature Range	10°C to 32°C
Refrigerant Type	R600a
UK 3 Pin Plug	Yes
Other Plug Types Available	Yes
Voltage Supply (v)	220-240V
Insulation Thickness (mm)	45mm
Insulation Type	High Density Polyurethane Foam
Blowing Agent	Cyclopentane
Anti Microbial Handle	Yes



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.