



LABCOLD™

medical & scientific refrigeration



RLFF13248/LK Sparkfree Fridge Freezer

Part Number	RLFF13248/LK
Capacity refrigerator	271 litres
Capacity freezer	113 litres
Style	Freestanding
Exterior Dimensions (HxWxD)	2000 x 595 x 650mm
Weight	67.5kg
Energy consumption	0.88kWh/24hr
Temperature Uniformity*	Fridge +0°C to +10°C Freezer -18°C to -23°C
Interior construction	Moulded Plastic
Exterior construction	White Enamel
Door style	Solid
Door hinging	Right
Door locks	2 - one for each door
Shelves	5
Drawers	3
Feet	4
Digital thermometer with temperature display, high and low alarms and min/max recording	Optional
High Temperature Alarm	✓ Visual only and only for the refrigerator compartment
Defrost	Fridge - auto Freezer - manual
Low GWP refrigerant	✓
1 year UK parts and labour warranty	✓

This Labcold Sparkfree fridge freezer is engineered to store flammable materials safely with all potential sources of ignition, such as the thermostat removed from inside the compartments of both the fridge and the freezer.

Warning: Do not store open containers of volatile substances in this fridge freezer

Did you know that 25% of chemical accidents are caused by improper storage?

Source: US Chemical Safety and Laboratory Investigation Board



Featuring a door open alarm on the refrigerator compartment as standard, this fridge freezer can also be factory fitted with a Labcold digital thermometer which has a high and low alarm and records minimum and maximum temperatures. For extra security study door locks are fitted to both the fridge and the freezer compartment.

As you would expect, your sparkfree fridge freezer is backed by a comprehensive UK parts and labour warranty and as Labcold are an accredited UKAS temperature calibration laboratory #8898 we can take care of all your calibration needs as part of a general maintenance contract. Please ask for a quote when you place your order.

* Please note that the temperature of the freezer will increase during the refrigerator defrost and therefore may not be suitable for the storage of extremely temperature sensitive materials.

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