



LABCOLD™

medical & scientific refrigeration



RVPF2134MD 505 litre Plasma Freezer

Part Number	RVPF2134MD
Capacity (Litres)	505
Capacity (packs depending on size)	200-300
Style	Freestanding
Exterior Dimensions (HxWxD)mm	1880 x 770 x 722mm
Interior Dimensions (HxWxD)mm	1490 x 645 x 545mm
Weight	110kg
Energy Consumption	1.02 kWh/24hr
Operating Temperature	-34°C +/- 2°C
Temperature Range	-32°C to -40°C
Interior Construction	Painted Steel
Exterior Construction	Powder Coated steel
Door Style	Solid
Door Hinging	Right
Open Door alarm	✓
Load Temperature Alarm	✓
Air Temperature Alarm	✓
Mains Failure Alarm	✓
Air Temperature Display	✓
Load Temperature Display	✓
7 Day Chart Recorder	✓
Lock	Manual Key
Battery Back up (controller)	✓
Shelves (fixed)	6
Optional storage bins (recommended)	Choice of stainless steel or plastic (additional cost)
Remote alarm contacts	✓
Access Port	✓
Manual defrost	✓
Eco Friendly Refrigerant	✓
Complies with BS4376:Part 2:1996	✓
Registered Medical Device in Accordance with Directive 93/42/EEC	✓

Designed to store large quantities of frozen plasma at the optimum temperature, safely and securely the RVPF2134MD is the largest plasma freezer in the Labcold range.

As you would expect, it features both an air and load alarms plus a door alarm and alarm battery back up to alert should there be a mains failure. There is also battery powered chart recorder and door lock with 2 keys to ensure only authorised personnel can open the freezer.

Labcold can commission, calibrate and maintain your freezer. Why not ask for a quote when you place your order?

Storage bins

We offer a choice of stainless steel or plastic bins designed to keep stock tidy without restricting air flow.



Stainless steel bins



Self assembly plastic bins