

Advanced Laboratory Freezer RAVF1825

The Labcold Advanced ranges of refrigerators and freezers represent the highest levels of performance, constructional quality, robustness, and appearance available in the market place.

Heavy duty all-metal construction, with optional stainless steel exterior provides strength and durability with ease of cleaning or sanitisation.

Fitted with a microprocessor control to provide class leading temperature stability and uniformity.

Options available: Sample storage racking; Remote alarm contacts; Access ports; Internal power sockets with safety trip; Over and under temperature safety trips; Temperature recorders/loggers.

Description

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| • Configuration: | Freestanding |
| • Capacity (Litres): | 505 |
| • Height x Width x Depth: | 1702 x 770 x 725 |
| • Weight: | 86kg |
| • Shelves: | 6 |
| • Temperature Range: | -18 to -23 |
| • Door Type: | Solid |
| • Lock Type: | Key lock with two keys supplied |
| • Digital Temperature Display: | Yes |
| • High/Low Temperature Alarm: | Audible and visual |
| • Access Port: | Optional |
| • Remote Alarm Contacts: | Optional |
| • Microprocessor : | Yes |
| • Optimised air circulation: | Yes |
| • Temperature uniformity: | Yes |