



RAFR44043 Solid Door Advanced Laboratory Refrigerator

| Part Number | RAFR44043 |
|-----------------------------|------------------------------------|
| Capacity (Litres) | 1300 |
| Style | Freestanding |
| Exterior Dimensions (HxWxD) | 1985 x 1420 x 800mm |
| Energy Consumption | 3.6kWh/24h |
| Operating Temperature | +4°C |
| Temperature Set Point Range | +2°C to +10°C |
| Interior Construction | Stainless Steel |
| Exterior Construction | White polyester coated sheet steel |
| Shelves | 8 |
| Maximum shelf loading kg | 70 |
| Shelf dimensions (W x D) | 500 x 620 mm |
| Door Hinging | Opens from centre outwards |
| Door Style | Solid |
| Internal Light | ✓ |
| Lockable Castors | ✓ |
| 2 Door Locks | ✓ |
| Access Port | Optional Extra |
| Digital Temperature Control | ✓ |
| Digital Temperature Display | ✓ |
| High Temperature Alarm | ✓ |
| Low Temperature Alarm | ✓ |
| Door Open Alarm | ✓ |
| Maximum Temperature Display | ✓ |
| Minimum Temperature Display | ✓ |
| Auto Defrost | ✓ |
| Fan Assisted Cooling | ✓ |
| Low GWP Refrigerant | ✓ |
| Ammonia Free | ✓ |

Robustly constructed from steel with a stainless steel interior this refrigerator from the Labcold Advanced Range is designed to provide close temperature control for temperature sensitive items in the laboratory.

In addition, remote alarm contacts can be fitted as well as access ports. Contact us for inventory systems or specialised applications.



The air is continually circulated internally to ensure that where ever product is placed inside the cabinet, it stays within range. There is no internal 'step' and the interior is hygienic stainless steel making it easy to clean and stock. The 8 heavy duty shelves are fully adjustable and more shelves can be purchased as an optional extra. The robust doors are independently lockable and for increased security and convenience are self closing.

The cabinet is fitted with heavy duty, lockable castors making it easy to manoeuvre and clean behind which means this Advanced Laboratory Refrigerator is ideal for demanding environments.