

## PRODUCT INFORMATION

**Model:** RAFR05202 (White, mild steel)  
RAFS05202 (Stainless steel)  
**Type:** Labcold Advanced Laboratory Freezer

For laboratory and general use where close temperature control and uniformity is required together with a high level of construction, robustness and features, and where there is no risk that volatile, flammable materials or components might be stored.



**Capacity:** 129 litres (gross )

**Construction:** RAFR05202: White, plastified mild steel interior and exterior.

RAFS05202: AISI 304 grade stainless steel interior and exterior.

**Shelves supplied:** 3; Plastic coated wire mesh 530 x 325mm

**Exterior dimensions (mm):** 850 high x 630 wide x 567 deep

### Features:

Microprocessor temperature control with digital display to 1°C

Hi/Lo temperature alarm – audible

Manual defrost

CFC and HCFC free

Temperature set-point range: -15 to -25°C

Maximum ambient temperature: +43°C

**Order reference:** RAFR 05202, RAFS 05202