

PRODUCT INFORMATION

Model: RAFR21262

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: 571 litres (gross)

Construction: White and blue enamel exterior, stainless steel interior.
Cabinet mounted on castors, lockable.

Shelves Supplied: 4; Plastic coated wire mesh

Exterior Dimensions (mm): 1980 high x 720 wide x 820 deep

Features:

Microprocessor temperature control with digital display

Audible and visible hi/lo temperature alarms

Fan circulated interior

Door Lock

CFC and HCFC free

Approximate controllable range: -18 to -26°C

Accuracy: at -20°C ± 3°C, including defrost

Automatic defrost with condensate removal

Maximum ambient temperature: +32°C

Order Reference: RAFR 21262

Optional Accessories: Remote Alarm Contacts: REMCONADV

32mm/50mm Access Ports: RLAP00*

Wall Mount Chart Recorder: RECW5001