



Model: CMCF650

## High-Capacity Laboratory Chest Freezer

### Overview

- -10°C to -25°C Temperature Range
- External Digital Control and Temperature Display
- Fitted Handle with Key Lock and 2 Keys
- Twin Baskets to Separate Frozen Items
- 4 Star Freezer Rating

**5 YEARS PARTS & LABOUR WARRANTY**

**ANNUAL SERVICE & CALIBRATION AVAILABLE**

### Key Features



#### Controller

Controller system allows reading, recording, and resetting with the touch of one button.



#### Flexible Storage

Multiple baskets to provide a flexible storage solution.



#### Spark Free

No internal light or fan, suitable for a spark free laboratory.

## Details

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Gross Capacity (litres)	567	Temperature Display on Panel, Temp Alarm, Remote Alarm Contacts, Audible Alarms, Visual Alarms	Yes
Net Capacity (litres)	560	Number of Shelves/Baskets	2
Unit External Width (mm)	1805	Defrost Drain	With
Unit External Depth (mm)	750	Shelf Material	White Wire
Unit External Height (mm)	850	Interior Light	No
Product Weight (kg)	79	Light Type	N/A
Packed Width (mm)	1850	Fan	No
Packed Depth (mm)	780	Spark Free	Yes
Packed Height (mm)	880	Refrigerant Type	R600a
Packed Weight (kg)	86	CFC Free, HCFC Free, Ammonia Free	Yes
Lid Thickness (mm)	80	Voltage Supply	220-240V/ 50Hz
Wall Thickness (mm)	70	Certification	CE/UK
Temperature Range	-10°C to -25°C	Input Power (W)	125
External Finish, Internal Finish	Aluminium, PCM	Energy Consumption (KWh/annum)	314
Battery Backup	No	Energy Rating	E
Door Type, Door Style	Flat, PCM, Hinged		
Open Door Sensor	No		
Lock	Yes, Integrated with handle		
Adjustable Feet (number)	4		
Cooling System	Static		

## Related Products



**CMF86V208**  
-86°C Ultra Low  
Temperature Freezer



**CMF86V80**  
-86°C Ultra Low  
Temperature Freezer



**CMCF550**  
High-Capacity  
Laboratory Chest Freezer