

Product Name CMF86V80



Key Features

- -40°C to -86°C temperature range
- External digital controller and temperature display
- Annual service & Calibration available
- Fitted lock



Controller

Controller system. Read, Record, Reset with the touch of one button. Adjustable temperature setting.



Spark Free

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



Flexible Storage

Multiple shelf locations. Back stop on every shelf provides a flexible storage solution.

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Details	
Gross Capacity (litres)	86
Net Capacity (litres)	80
Unit External Width (mm)	665
Unit External Depth (mm)	720
Unit External Height (mm)	1265
Product Weight (kg)	85
Packed Width (mm)	685
Packed Depth (mm)	730
Packed Height (mm)	1335
Packed Weight (Kg)	95
Temperature Range	-40°C to -86°C
External Finish	Painted Steel
Internal Finish	Stainless Steel
Battery Back up	No
Door Finish	Painted Steel
Door Type	Solid
Door Style	Hinged, Right hand
Door Open Depth (mm)	1160
Replacement Door Seal	No
Open Door Sensor	Yes
Lock	Yes
Adjustable Feet (number)	Yes, 2
Porthole	No
Porthole location	N/A
Temperature Display on Panel	Yes
Temperature Alarm	Yes
Remote Alarm Contacts	Yes
Audible Alarms	Yes
Visual Alarms	Yes
Number of Shelves	1
Number of Shelf Positions	6+
Shelf Material	Stainless Steel
Interior Light	No
Light Type	N/A
Light Activation	N/A
Fan	No
Spark Free	Yes
Controller Type	Digital, External
Number of Probes	1
Probe Type	Air
Ambient Temperature Range	+10c to +30c
Refrigerant Type	Mixed
CFC Free	Yes
HCFC Free	Yes
Ammonia Free	Yes
UK 3 Pin Plug	Yes
Voltage Supply	220-240V / 50Hz
Wall Brackets	No
Optional Digital Lock	Yes
Certification	CE/UK
Noise Level (dbA)	56
Input Power (W)	450
Cable Length (CM)	20
Energy Consumption (KW/ 24h)	7.7



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.