

MILK REFRIGERATOR

Model MM2SC



Model Number	MM2SC
<u>Physical Info</u>	
Height (mm)	560
Width (mm)	280
Depth (mm)	520
Nett Capacity (ltr)	15
Gross Weight Packed (kg)	30
<u>Technical Info</u>	
Voltage (V)	220-240
Frequency (Hz)	50 (or 60Hz on request)
Rated Power (W)	65
Refrigerant Type	R134a or R600a
Product Temperature Range (°C)	1-5
Insulation Type	Polystyrene, CFC Free
Insulation Thickness (mm)	37

Features

- Automatic defrost and re-evaporation
- Fan assisted interior
- R600a hydrocarbon refrigerant
- LED interior lighting
- Electronic temperature with digital readout
- Stainless steel construction throughout

Options

- Glass or solid door
- R134a refrigerant
- Hi/low temperature alarms
- Door-open alarm
- Milk-delivery tube set
- Alternate voltages

Details

Model MM2SC is a compact single door cabinet. It's size allows it to be situated almost anywhere, making it ideal for the convenient storage of small quantities of pharmaceutical products for example. It can also be supplied with a milk-delivery tube set to allow chilled milk to be pumped straight from inside the cabinet into a coffee machine. Manufactured from stainless steel with a stainless steel interior, the unit can be supplied with either a glass or solid door. The interior is fan-circulated for consistent cooling performance and the interior lighting is by LED for increased energy efficiency. The unit is supplied with a electronic temperature controller with a digital readout and can be also fitted with hi/low temperature and door-open alarms (extra cost option).

Insulation is CFC-free polystyrene and the system uses environmentally friendly R600a refrigerant (R134a available to special order). All packaging is recyclable and the cabinets themselves can be efficiently recycled at the end of their life. All MM2SC chillers are manufactured in the UK.



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