

Portable refrigerators



DESCRIPTION

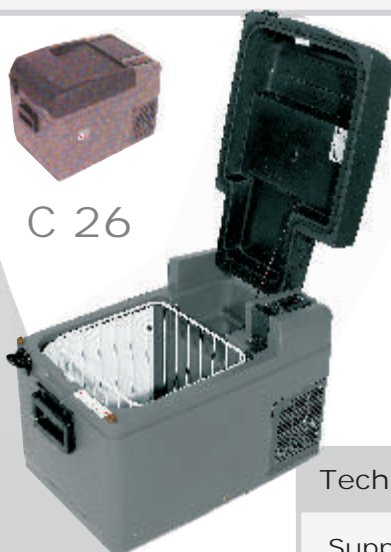
- The portable refrigerator unit has been specially designed for sanitary purposes such as transportation of blood and organs. In fact, thanks to the possibility of being supplied by D.C. Current for the installation of ambulances and cars, it meets the most different requirements.
- In addition, its compactness, practicalness, elegance and highly insulation capability, guarantees the excellence of a high-quality product which offers high performance and extremely reduced consumption.

Characteristic

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|---------------------|---|
| ■ STRUCTURE | Realized in a environment-friendly atoxic plastic material (inside and outside) |
| ■ INSULATION | Foamed polyurethane |
| ■ THERMOSTAT | Digital electronic thermostat with audible and visual alarm (not for power failure) |
| ■ HANDLES | Made in PVC, sidemounted, retractable |
| ■ OPERATION | Compressor |
| ■ KEY LOCKING | standard fitted |
| ■ INTERNAL LIGHTING | standard fitted |
| ■ OPTIONS | 230V - 12 V Automatic feeder
Temperature chart recorder |



C 65



C 26



C 41



Technical data	Mod. C 26	Mod. C 41	Mod. C 65
Supply	12V/24V 220V/1/50Hz	12V/24V 220V/1/50Hz	12V/24V 220V/1/50Hz
External Dimensions	51x35x39	60x37x40	70x44x47
Temperature	+10°C -10°C	+10°C -10°C	+10°C -20°C
Absorption	33 W	33 W	42 W
Refrigerant	R134A	R134A	R134A
Weight	15,5 kg	18 kg	25 kg
Capacity	26 litres	41 litres	65 litres