## FROSTER-MED-70













- 1 drawer and 3 shelves
- Suitable for integration
- Actual value thermometer
- Stepless temperature selection

**Outer panels** of galvanised sheet steel (protection against sub-surface rusting), white powder coated.

**Interior** of impact-resistant white plastic with moulded in shelf quides.

**Insulating**, 55 mm thick, of highgrade pressure foamed and pro-environmental material. Extra thick for energy saving effect.

**Door** with plastic magnetic sealing, easy to exchange, lockable. Door does not protect at side when opened.

**Door hinge** changeable (also subsequently), standard version with hinges on right (as illustrated), deliverable also with door hinge on left at no extra charge.

**Defrosting** manual. Melt water tray for manual emptying.

**Temperature gear** by room thermostat. The temperature is kept automatically, independent of changing outside temperatures.

 $\label{lem:compressor} \textbf{Compressor}, \text{ static ventilated, hermetically enclosed,} \\ \textbf{energy saving, low noise, easy to service, for 220-240 V} \\ \textbf{AC}, 50/60 \text{ Hz mains. Other voltages on request. Length} \\ \textbf{of mains cable approx. 1,8 m.} \\ \\ \end{matrix}$ 

## Equipment at extra charge:

- Cooling machine ventilator when the static ventilation is not sufficient if appliances are integrated in cupboards
- Optical and acoustic warning system incl. power failure alarm and interface RS 485
- GSM-Module

## Appliances for temperature documentation:

- Pen-recording thermometer for placing loosely inside appliance with 2 waxed paper strips
- PT 100 or PT 1000 sensor for temperature recording and monitoring via EDP system



	FROSTER-MED-70
Capacity	70 litres
Temperature setting	app15 °C to -22 °C
Voltage	220 – 240 V, 50/60 Hz
Power draft	100 Watts
Average consumption	1,98 kWh/24 h
Overall dimensions (incl. distance from wall)	w x d x h = 47 x 51 x 74 cm
Inner dimensions	w x d x h = 35 x 41 x 55 cm (usable depth above 9 cm, below 20 cm less)
Overall dim. with door open at $90^{\circ}$	w x d = 47 x 96 cm
Shelf dimensions	20,5 x 35,2 cm resp. 31,5 x 35,3 cm
Drawer inner dimensions	w x d x h = 29 x 26 x 5 cm
Max. loading capacity per drawer/shelf	9,5 kg/25 kg
Weight	net 34 kg, gross 42 kg