

Pharmaceutical Freezer-MED-70

With temperature indicator • stepless temperature selection • possible for installation beneath a work surface



Capacity	70 Litres
Temperature setting	approx. -15° to -22°C
Voltage	220-240 V, 50/60 Hz
Power draft	100 Watt
Average consumption	1,98 kWh/24 h
Overall dimensions incl. distance from wall	w x d x h = 47 x 51 x 74 cm
Interior dimensions	w x d x h = 35 x 41 x 55 cm (usable depth on top 9 cm, below less 20 cm)
Overall dimensions with door open at 90°	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

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

Interior of impact resistant white plastic with moulded in shelf guides 3 shelves, 1 drawer.

Insulating, 55 mm, of high-grade pressure foamed and pro-environmental material, extra thick for energy saving effect.

Door with plastic magnetic sealing, lockable. Door does not project 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 for manual emptying.

Temperature gear by interior thermostat. The temperature is kept automatically, independent of changes in ambient temperatures.

Compressor static ventilated, hermetically enclosed, energy saving, low noise, easy to service, for 220-240 V AC, 50/60 Hz mains. Other voltages on request. Length of mains cable supplied approx. 1,8 m.

Equipment at extra charge:

- Pen-recording thermometer for placing loosely inside appliance with 2 waxed paper strips
- Spare waxed paper strips in packs of 10 rolls
- PT 100 or PT 1000 sensor for temperature recording and monitoring via EDP system
- Optical and acoustic warning system incl. power failure alarm and interface RS 485
- GSM-Module