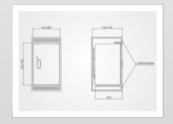


Constant temperature

Maintains the interior temperature (maximum: 22 °C) even in the case of greater ambient temperatures of up to +32 °C



Suitable for integration

Compact freezer designed for the integration into furniture. Can also be used as a standalone device.

FROSTER-MED-70



- External housing made from galvanised sheet steel (rustproof), with white, anti-scratch powder coating. Length of the plug cable: approx. 1.8 m.
- Interior made from impact-resistant, white plastic with moulded-in shelves.
- Interior consists of four plastic-coated shelves.
- Extra-thick 55-mm insulation, made from high-quality, compression-moulded and environmentally friendly material. Energy saving.
- Door with easy-to-replace plastic magnetic seal frame, lockable.

- **Door stop** on the right-hand side (by default, see illustration), or the left-hand side, can be retrofitted.
- Manual defrosting.
- Mechanical controller enables variable temperature control. The temperature is maintained automatically, irrespective of changing external temperatures, provided that the ambient temperature is at least approx. 3 °C above the set interior temperature.
- Statically ventilated refrigerating machine, hermetically sealed, energy saving, low noise, easy to service.

Specification

70 litres
approx15 °C to -22 °C
220 – 240 V, 50/60 Hz
100 watts
1.98 kWh/24 h
from +10 °C to +32 °C
129 watts
w x d x h = 47 x 51 x 74 cm
w x d x h = 35 x 41 x 55 cm (usable depth above: 9 cm, below: 20 cm less)
w x d = 47 x 96 cm
20.5 x 35.2 cm / 31.5 x 35.3 cm
9.5 kg/25 kg
Net weight 34 kg, gross weight 42 kg

Optional equipment

- Decorative door frame for attaching the customer's decorative plates.
- Door fitting.
- Equipped with castors.
- Refrigerating machine fan: required when the system is used as a built-in freezer if static ventilation is insufficient.
- **GSM module** with optional temperature sensor for alarm text message transmission (e.g., to a mobile phone).
- Temperature documentation:
 - PC-supported documentation with DATALOG-NET or DATALOG-USB-MONITORING.
 - 4-pin PT 100 or PT 1000 temperature sensor, class
 1/3 B, including built-in reference body (measurement bottle or refrigerating block).
 - Mechanical pen-recording thermometer with two waxed paper strips.