



Betrace



Betrace Cool

Combining Betrace technology and Dometic manufacturing expertise, Betrace Cool provides high-security, temperature-controlled, nominative medication storage and dispensing.

Betrace Cool delivers optimally stored medications to the right patient at the right time through the innovative Betrace Electronic Drug Detection (EDD) technology built into a Dometic medical refrigerator unit.

- Freestanding and secure temperature-controlled environment
- Automated, individual drug tracking during the entire supply and distribution
- Can hold and track up to 600 individual containers – bottles, boxes or phials

Betrace Cool features

- 5 drawers that can be configured with captors for phials and/or bottles and boxes
- Captor clips can detect different medicine types, such as vaccines
- Up to 600 individual phial captors per fridge
- Up to 175 individual bottle/box captors per fridge
- Phial captors can be adapted to detect formats from 5-25 mm
- Larger captors can be adapted to detect formats from 25-100 mm

Product specifications

Door type	Solid door
Gross volume (l)	353
Net volume (l)	340
Dimensions HxWxD (mm)	1690 x 700 x 616
Set point (°C)	+5
Alarm limits (can be programmed individually) (°C)	+2/+8
Voltage	220-240
Frequency (Hz)	50
Power (W)	240
Energy Consumption (Kwh/24h)	1.41
Hold over time (from +5°C to +10°C) (h)	0.50
GMP class	ISO6/EC GMP B
Climate class	N (+16°C < +32 °C)

