



Warming cabinet for
infusion solutions and textiles
– safe and reliable

Barkey warming center III DTM

Barkey warming center III DTM warms large volumes of infusion bottles, textiles and blankets for the well-being of patients.

Benefits at a glance

- Volume: 270 litres
- Manufacturer-calibrated temperature setting at +42°C
- New ergonomic handle
- Digital temperature display
- Safety due to electronic and mechanical overtemperature alarms
- Energy saving insulation
- Visual inspection through glass door
- 9 shelves
- Heater turns off when door open
- 4 castors (2 with locking brakes)
- Visual and acoustic alarm in case of error
- Filter element for avoidance of contaminations of circular air technology and personnel



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Avoidance of hypothermia

The prevention of hypothermia helps to ease the treatment and accelerates the healing process of patients which is clearly proofed by research studies. In addition shorter inpatient treatment conserves hospital's budgets.

Safety

- Electronic and mechanical overtemperature alarms
- 4 castors (2 with locking brakes) ensure a safe stand
- Filter element for avoidance of contaminations of circular air technology and personnel

Product	Barkey warming center III DTM
Mains supply	230 V 50 Hz
Power consumption	230W
Current consumption	1,1 A
Current fuse	2 A time sluggish
Set temperature	+42°C +/- 3°C at +22°C ambient temperature
Overttemperature protection	electronic +46°C, mechanical +51°C
Volume (capacity)	270 Litres
External dimensions	665 x 1810 x 620 mm (WxHxD; Depth incl. wall clearance and door handle)

Casing design	zinc-coated sheet steel with white powder coating, 4 castors (2 with brakes)
Weight	175 kg
Internal dimensions	535 x 1220 x 410 mm (WxHxD)
Internal design	9 height adjustable shelves, automatic turn off when door open
Storage/transport	-20°C to +70°C
Safety class	I, protective earthing
MDD classification	IIa
Certification	CE 0123
Barkey is certified	DIN EN ISO 13485