



Warming cabinet for infusions and textiles

Barkey warming center II

Barkey warming center II – mobile warmth for infusions and textiles according to your requirements.

Benefits at a glance

- Adjustable temperature range from +35°C to +55°C
- High energy efficiency
- User-friendly mobility
- Large capacity
- Simple to use
- Overtemperature alarm
- Battery-operated display (optional)
- Partitioning system for drawers (optional)



Drawer with partitioning system

Barkey warming center II

High energy efficiency

High energy efficiency through intelligent heating technology and energy-saving insulation – leads to a 50% time saving when heating fluids in comparison to the previous model.

40 infusion bottles (1000 ml bottles at a starting temperature of +21°C) are heated to +37°C within approx. 8 hours.

User-friendly mobility

Thanks to a large transport handle on the rear and four stable castors (2 with locking brakes).

Large capacity

Each of the 2 stable drawers provides space for up to 20 oval 1000 ml or 18 round 1000 ml bottles and can take a load of up to 22 kg.

The drawer pull out blocks mechanically for a safe handling.



Temperature range: +35°C to +40°C (infusions)



Temperature range: +41°C to +55°C (textiles)

Overtemperature alarm

- Electronic and mechanical overtemperature alarm
- Alarm when a drawers is left open for more than 1 minute

Optional accessories

- Data logger
- Partitioning system to safeguard bottles
- Battery-operation of the display

Product	Barkey warming center II
Mains supply	230 V 50/60 Hz or 100-120 V 50/60 Hz
Power consumption	220 W/230V or 230W/100-120V
Standby	< 1,5 W
Set temperature	selectable from +35°C bis +55°C
Default setpoint	+39°C
Battery type (optional)	NIMH, 6 VDC, 2.100 mAh
Typical capacity	40 bottles each with 1.000 ml
Weight empty	59 kg

External dimensions	529 x 912 x 698 mm (WxHxD)
Drawer size (internal)	365 x 275 x 410 mm (WxHxD)
Drawers	Aluminium/stainless steel with perforated base, soft-close
Load capacity per drawer	max. 22 kg
Protection class	I, protective earthing
MDD classification	Ila
Certification	CE 0123
Barkey is certified	DIN EN ISO 13485