



Barkey **warming center C&G**

Cabinet for cell culture media warming

► Prewarms fluids such as cell culture media by means of dry heat technology.

► Sensitive over temperature alarm setting serves as safety feature for end user.

► Adjustable temperature range from +35°C to +55°C.

► Capacity for fluids and cell culture media contained in bags and bottles.



Safety

- Electronic and mechanical overtemperature alarm
- Separating bars to secure loading
- Saves bench and incubator space
- Easy to move as it is on castors

Application

Barkey warming center C&G warms cell culture media used in GMP manufacturing chain of CGT products.

Wide range of services

- Installation Qualification (IQ)
- Operational Qualification (OQ)
- Performance Qualification (PQ)
- Preventive Maintenance (PM)

Product	Barkey warming center C&G
Mains supply	100-120 V 50/60 Hz
Power consumption	230W/100-120V
Standby	< 1,5 W
Set temperature	selectable from +35°C to +55°C
Battery type	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
Certification	CE

MANUFACTURED BY:
Barkey GmbH & Co. KG
 Technical amendments and errors excepted.

 **Barkey**®
 human warmth
 From Azenta Life Sciences

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