

BLOOD AND INFUSION WARMER BW 585

FLEXIBLE. SIMPLE. EFFICIENT.

BIEGLER **BW 585** is a microprocessor-controlled device for preventing intra- and postoperative hypothermia. The device permits the warming of several transfusions/infusions simultaneously, plus user-definable temperature selection in increments of 0.5° C between 37° C and 41° C.





BLOOD AND INFUSION WARMER BW 585

- Temperature can be set from 37° C to 41° C in 0.5° C increments
- Horizontal heating cylinder facilitates operation
- Several transfusions/infusions can be warmed at the same time
- Easy to read display
- Splash waterproof (IPX4)
- Low temperature alarm
- Extremely safe with permanently running self-tests
- Integral service interface for PC

TECHNICAL DATA:

Device:	Blood and infusion warmer
Type designation:	BW 585
Voltage:	230 V, 50-60 Hz
Power consumption:	280 W
Current:	1.5 A
Type of protection against electric shock:	I
Degree of protection against electric shock:	B
Degree of protection against ingress of liquids:	IPX4 splash proof
Temperature setting:	37°C to 41°C in 0.5°C increments
Safety features:	multiple independent cut-off from 42°C
Warm up time:	40 sec. max.
Dimensions:	140 x 190 x 240 mm
Weight:	2.5 kg
Classification:	IIb according to rule 9
Type of operation:	continuous operation
Accessories:	Extension Set No. 35000, 350 cm Extension Set No. 46000, 460 cm Extension Set No. 25000, 460 cm, with bubble trap and injection port

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