

BW 585 M

BLOOD AND INFUSION WARMER

FLEXIBLE. SIMPLE. EFFICIENT.

BIEGLER **BW 585 M** is a microprocessor-controlled device to minimize the risk of hypothermia. The device permits the warming of transfusions / infusions with user-definable temperature selection in increments of 0.5 °C between 37 °C and 41 °C.



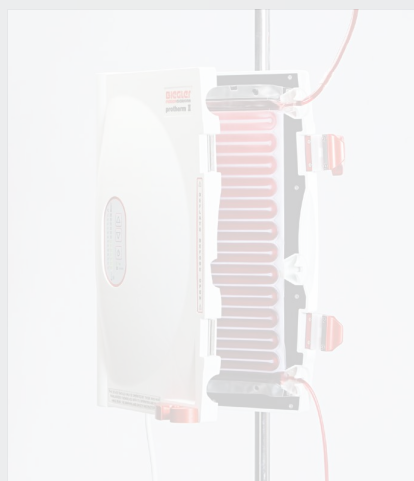
BIEGLER
medizinelektronik

BW 585 M

BLOOD AND INFUSION WARMER



- Temperature can be set from 37 °C to 41 °C in 0.5 °C increments
- Horizontal heating cylinder facilitates operation
- Economic disposables
- Easy to read display
- Splash proof (IPX4)
- High temperature alarm and low temperature information signal
- Permanent running self-tests
- Mounting on a normed railing and an infusion stand



TECHNICAL DATA

Device:	Blood and infusion warmer
Type designation:	BW 585 M
Operating voltage:	230V AC or 115V AC, 50/60 Hz
Power consumption:	max. 345 W
Supply type:	mains operated
Protection class:	I
Degree of protection against electric shock:	Type BF, defibrillation-proof
IP - classification (IEC 60529):	IPX4
Classification (93/42/EEC):	IIb according to Rule 9
Operation mode:	continuous operation
Dimension:	228 x 178 x 132 mm
Weight:	2.75 kg
Consumable: (to be ordered separately)	Extension Set 35000, 350 cm Extension Set 46000, 460 cm, Extension Set 25000, 460 cm, with bubble trap

BIEGLER
MEDIZIN ELEKTRONIK

BIEGLER GmbH
Allhangstrasse 18a, 3001 Mauerbach, Austria
Tel: +43 1 979 21 05, Fax: +43 1 979 21 05 16
office@biegler.com, www.biegler.com



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