

# Prismaflo™



Disposable-Free  
Blood or Dialysate Warmer



# Prismaflo™



## Technical Data

PRISMAFLO	
Electrical connection	100-115 VAC $\pm$ 10 % 47-63 Hz
Mains connecting cable	Hospital Grade plug NEMA 5-15P SJO, SJT 18/3
Earth wire resistance	$\leq$ 0.1 $\Omega$
Insulation resistance	$>$ 100 M $\Omega$
Leakage current	$<$ 0.3 mA
Primary fuses	2 x T4H
Power consumption	200 W
Protection class	(IEC 60601-1) I
Protection levels to IEC 60601-1	Type B defibrillation-protected part
Moisture protection	IPX1
Dimensions	
Height (excl. heating profile)	11.1 inches
Width	4.7 inches
Depth (excl. universal attachment)	4.5 inches
Weight	2.4 kg / 5.3 lbs.
Operating mode	continuous duty
Permissible amb. temperature	
in operation	+16 °C to +32 °C
in storage (empty)	-40 °C to +60 °C
in storage (full)	+5 °C to +60 °C
Permissible humidity	10% to 90 %
Temperature of heating profile	40 °C ( $\pm$ 1.5 °C)
1st excessive temp. cut-out	42.5 °C ( $\pm$ 1 °C)
2nd excessive temp. cut-out	45 °C ( $\pm$ 1 °C)
Heating sys. bi-metallic switch	55 °C ( $\pm$ 5 °C)

## Ordering Information

Catalog No.	Description	Unit / Sale
9662065	Prismaflo 115 volts	1 Each
99607250	Micropur Tablets	1 Each (10 tablets)



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