**Medical Technology** 



# **BLOOD & INFUSION WARMER**

FT2800

# **FEATURES**

# **Technology of control:**

 Microprocessor integrated with temperature sensors provides high precise control

# Safety system:

- Permanent running self-tests, 24 hours continuous operating
- Double independent over-heating protections and automatic cut off
- Visual and acoustic alarm for high temperature / low temperature/sensor fault

#### **Dual channels:**

- Each channel can work independently with own temp. setting and temp control
- Two channels can be combined to enlarge the warming capacity

# Heating up to the patient:

• IV tube is completely wrapped in, no heat loss

#### **User friendly interface:**

- Big LED screen showing set temp., actual temp., heating time and fault situation
- Easy and quick to set up, ready to use within minutes.

### Open system:

Accepts standard IV tube, no special disposables needed

# **TECHNICAL SPECIFICATIONS**

Model: FT2800
Temperature setting: 33-41°C

Power supply: a.c.100~240V/50~60Hz Power consumption: Max. 180VA

Tower consumption. Wax. 100

Type of protection against electric shock: Class I

Degree of protection against electric shock: BF Applied part; Defibrillation-protected

Degree of protection against ingress of liquids: IPX2

Temperature accuracy: ±1.0°C Overheat protection: 42°C/43°C

Low temperature alarm: 32°C

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Warming up time: From  $20^{\circ}\text{C}$  to  $36^{\circ}\text{C}$  approx.2 min.

Operating mode: Continuous

Dimension (W\*D\*H): 200×130×250mm

Net Weight: 2.3kg

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Warming profile: length 1400mm; compatible to IV tube 3.5-5.0mm O.D.

Contact the supplier for other options

 $\ensuremath{^{\star}}$  Subject to technical modifications without notice



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