

# °MEQU °M WARMER

(5PC)

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**Comes in a  
pack of 5**

## A Portable Blood and IV Fluid Warming System

°MEQU has developed an IV-blood warmer for emergency transfusions. It's a portable fluid warmer which warms up blood from cold to body temperature within seconds.

### Fast set-up time and intuitive use

The set-up time is less than 30 seconds, and the user-friendly design ensures that the °M Warmer System cannot be assembled incorrectly.

### High flow rates and large warming capacity

Blood and other infusion fluids can be heated from 5°C to 37°C at flowrates up to 150 ml/min. One charged battery can heat up to 2 liters of cold fluids (5°C) or 4 liters of fluids at room temperature (21°C) to body temperature.

### Low weight and compact design

The °M Warmer (5pc) has a compact design and weighs from 1.8 lbs. (820 g.) making it portable and ideal for prehospital use.

### Adhesive for secure attachment close to the infusion site

The single-use warmer's small size (3.94 in. x 2 in. x 0.79 in. / 10 cm. x 5cm. x 2 cm.) allows it to be attached to the patient close to the infusion site, using its integrated adhesive pad. This secures infusion site and reduces heat loss in the tubing.

*The °M Warmer System is approved for use in helicopters and airplanes.*



# °MEQU

## DIMENSIONS

- Size Dimensions:  
W 1.97 in. x L 3.94 in. x H 0.79 in.  
(5 cm x 10 cm x 2 cm)
- Product Weight: 0.24 lbs. (110g)

## FEATURES/SPECIFICATIONS

- Sterilized, single patient use
- User-friendly design, with standard Luer Locks
- Adhesive patch for secure attachment
- Comes in a pack of 5

### °MEQU °M WARMER

ITEM #

35-0050

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## Operating Parameters

- **Output temperature range:** 39°C (+/- 3°C at flowrates from 2-150ml/min)
- **Max fluid warming volume on one fully charged Power Pack Plus** (output temperature of min. 36°C:
  - » Input temperature 5°C: Power Pack+: 2L
  - » Input temperature 21°C: Power Pack+: 4L
- **Priming volume:** 3.5 ml (including tubing and luer locks)
- **Maximum inlet pressure:** 300 mmHg

## Environmental

- **Continuous Operation:**
  - » Relative Humidity RH: 15-95%
  - » Pressure: 60-106kPa
  - » Temperature: Fluid warming mode (any power source connected): 0°C - + 40°C
- **Storage and transportation:**
  - » Relative Humidity RH: 15-95%
  - » Pressure: 60-106kPa
  - » Temperature: -20°C - + 50°C
- **Transient Operating Conditions:**
  - » Relative Humidity RH: 15-95%
  - » Pressure: 60-106kPa
  - » Temperature: -20°C - + 40°C
- **Shock and vibration:** Power Pack: ISO 1789 + A2 Sec. 6.4
- **Basic safety and essential performance:** ISO 60601-1-12
- **Electrical compliance:** ISO 60601-1

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Step-by-step guide for the °MEQU °M Warmer System



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