



°MEQU

°M WARMER SYSTEM

Portable Blood & IV-Fluid Warmer

KEY BENEFITS

Easy Setup: User-friendly design; Standard Luer Locks

Lightweight: Battery with warmer only 1.8 lbs

Instant Warming: Warms fluids in less than 10 seconds

Meets TCCC Guidelines: Warms fluids to bodytemperature at flowrates up to 150 ml/min

Large Warming Capacity: Warms up to 2L of cold fluids on one fully charged battery

No Maintenance: Wipe clean and recharge after use

Field-proven: In use since 2018 in both Military, HEMS, EMS and Hospitals

Dust and Splashproof: IP54 battery and warmer

For the entire continuum of care: °M Warmer can stay with the patient for up to 72 hours

Adhesive Patch: For secure attachment close to the infusion site

Interoperable: Seamlessly supporting continuity of care across the entire patient journey

ORDER INFORMATION			
CATEGORY	PART NUMBER	NSN	DESCRIPTION
Starter Kit Plus	MWS006	6515-01-723-1196	°M Warmer Starter Kit Plus (1 Power Pack Plus, 1 Charger, 5 °M Warmers)
Power Pack Plus	MWS106	6515-01-723-1180	Power Pack Plus
°M Warmers	MWS201	6515-01-723-0591	°M Warmer 5 pcs. (Box with 5 °M Warmers)
Charger	MWS301	6515-01-723-1257	Charger (100-240 VAC charger for Power Pack Plus with 4 AC adaptors and cable)

°MEQU

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°M WARMER

Sterilized single patient use device that heats fluid/blood

Dimensions: 5cm(W); 10cm(L); 2cm(H)

Weight: 0.24lbs

Standard Luer locks

Adhesive patch for secure attachment

IP54



POWER PACK PLUS

Rechargeable 21.6V battery that supplies power to the °M Warmer

Dimensions: 9cm (W); 18cm (L); 3.5cm (H)

Weight: 1.56lbs

Cable length: 120cm

Recharges in 3 hours

IP54

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: 2L	Input temperature 21°C: 4L
Priming volume	3.5 ml (including tubing and Luer Locks)	
Maximum inlet pressure	300 mmHg	

ENVIRONMENTAL

Continuous operation	Relative Humidity RH Pressure Temperature	15-95% 60-106kPa Charging the Power Pack Plus: 10°C - +40°C Fluid warming mode (any power source connected): 0°C - +40°C
Storage and transportation	Relative Humidity RH Pressure Temperature	15-95% 60-106kPa -20°C - +50°C
Transient operating conditions	Relative Humidity RH Pressure Temperature	15-95% 60-106kPa -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	

