

WARMJET II

BLOOD & FLUID WARMER II



Optional

Secondary Heater

Upgrade to dual heating for faster warm-up and improved temperature consistency with WARMJET II Plus

WARMJET II Plus

Technical Data

Heating Technology	Dry Heat Technology
Heating Path Options	Short (50cm) and Long Paths (70cm)
Output Temperature	≥30°C at 10°C fluid input
Warm-Up Time	Less than 2 minutes
Product Weight	1 kg
Flow Rate Capacity	Warmjet II : 1L/hr Warmjet II Plus : 3L/Hr.
Priming Volume	Max 5 ml
Consumable Type	Open System (3 mm to 5 mm tubing)
Temperature Range	36°C to 42°C (96°F to 108°F)
Safety Features:	1. Idle Alarm 2. Low / High temperature warning 3. Over temperature protection 4. Door open alarm"

Note: Output temperature is subject to change based on input fluid temperature, room temperature & flow rate.

Manufactured by:



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Same Trusted Warmth

Reimagined in a Smaller Form

Designed for ICU needs, WARMJET II provides safe, steady warming during prolonged infusions—helping reduce hypothermia risk without taking up valuable space



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Universal Heat Exchanger

Specially designed to fit all major IV brands used in Indian hospitals, delivering optimal heat transfer every time.



Flexible Mounting Options

Use with a pole clamp or lanyard—perfect for congested ICU spaces where adaptability matters.

Fast Door Access

The door-style design ensures quick IV setup, while the built-in door-open alarm adds a layer of safety—automatically stopping therapy and alerting staff if the door isn't securely closed.



Dual Heating Paths

Supports small and medium IV sets with dedicated heating zones, ensuring reliable performance without compromise.



Focused Interface



Recommended for ICU



Warms fluid up to 3L/hr



Robust Hinge Design



Fits in your Palm



Smart Idle Mode



Premium Finish