

Innovative Technology for better Neonatal Care

Our Neonatal Warming Technology systems use state of the art technology and the latest developments in carbon fiber materials and microprocessors to avoid hypothermia in operation rooms, neonatal intensive care departments, maternity wards as well as orthopedic departments and ambulances through stabilizing or raising the peripheral temperature of the patient carrying the risk of hypothermia effectively to provide a warm and comfortable environment. Our efficient, professional and safe carbon fiber technology is also X-RAY translucent and can be used throughout operations where X-RAYs are used.

Best Heating Performance

Our mattresses and blankets can reach the desired temperature within 5-7 minutes.

Safety With Alarms

Power alarm activated when power is cut off, pad alarm when the connection between the controller and the mattress is cut off, high temperature audible and visual alarm, and deviation alarm.

Transport Option With Battery

Transport models can run on their batteries for 4-5 hours without requiring a constant power connection.

Comfortable and Easy to Use

Our systems work silently with digital LCD displays to adjust/view set and measured temperature values. All these features provide a high level of functionality and ease of use for the clinical personnel.

Easy to Clean

All our neonatal mattresses and blankets are covered with light, soft and healthy PU (Polyutethane which is completely sealed and water-proofed against all liquids.

Monitoring Body Temperature

Neonatal warming systemss also provide the option to measure and monitor neonate's body temperature during warming.



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NEONATAL WARMING SYSTEM

Comfortable, Safe and Ease of Use





Neonatal Warming Systems

Secure
Comfortable
Easy to use



Type	Size	Weight
Warming Mattresses		
IM-60MS IM-55M	60x35x2 cm 55x30x1 cm	0.76 kg 0.62 kg
Blankets		
IM-65BK IM-55BK	65x70 cm 55x50 cm	1.00 kg 0.68 kg

Technical Specifications

POWER

Control Units: Power Input: 220 V AC - 110 V AC 50 HZ / 60 HZ

W-500D : 350 Watt 24 Volt AC : 350 Watt 24 Volt AC W-300 W-150 : 150 Watt 24 Volt DC W-150T(Large): 270 Watt 24 Volt DC W-150T(Small): 90 Watt 24 Volt DC

TEMPERATURE OUTPUT RANGE

30° C to 39° C (90° F to 104° F) in steps of 0.1° C High Temperature Safety Cut Off Point at 41° C (109° F)



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