

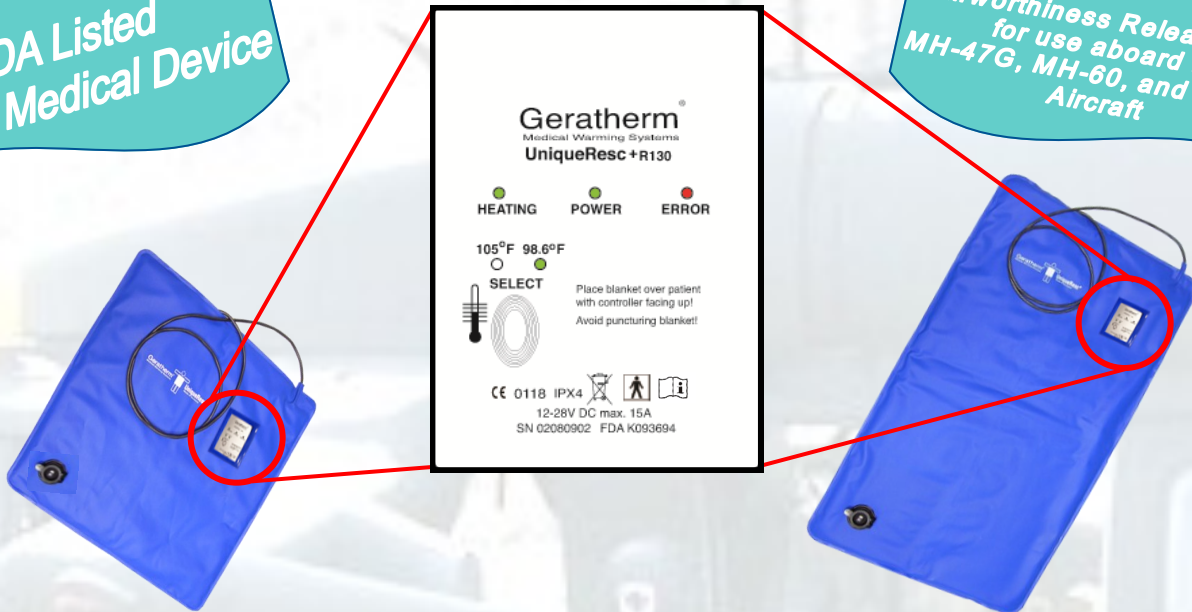
Geratherm® Medical Warming Systems

Hypothermia in Combat Casualty Care

Imbedded Controller

FDA Listed
Class II Medical Device

Airworthiness Release (AWR)
for use aboard the
MH-47G, MH-60, and UN-60L
Aircraft



**Super Mini Rescue II
(UniqueResc⁺ R150)
NSN 6532-01-596-1275**

**Mini Rescue II
(UniqueResc⁺ R130)
NSN 6532-01-596-1253**

- Precise temperature control
- Maintain normothermia or treat hypothermia
- Imbedded power controller
- Durable, RF-welded edges
- Lightweight (<7 pounds) and portable
- Waterproof connectors
- 5-7 hours of battery life (Military 2590)
- Delivers 150 Watts/130Kcals/hr of heat
- CAGE Code 1EEY6 / AWR 1330 / FDA 510(k) K093694



Super Mini Rescue II



Mini Rescue II

Specifications:

	Super Mini Rescue II	Mini Rescue II
Dimensions	19" x 19" (50cm x 50cm)	19" x 33" (50cm x 84cm)
Weight	1.3 lbs (0.6kg)	2.0 lbs (0.9kg)
Power Controller	Imbedded	
Nominal Voltage	12~28VDC	
Power	Max. 100VA	
Default Temperatures	98.6°F (+/-1K) to 105.0°F (+/-1K) and (37.0°C (+/-1K) to 41.0°C (+/-1K))	
Classification under Directive 93/42 EEC	II b	
Operating Environment	Temperature -22.0°F (-30.0°C) to +104.0°F (+40.0°C) Humidity to 95%	
Transport and Storage	Temperature -22.0°F (-30.0°C) to +158.0°F (+70.0°C) Humidity to 95%	
Optional Power Sources	Any power supply compatible with the Geratherm AC~DC Power Supply Adapter. Leak-proof batteries approved for medical use (i.e. lead gel, lithium ion) with a rated voltage of 12VDC, a continuous current load of at least 7A and a capacity of at least 6Ah.	