



EMT

EMT, FEATURING GOLDEN HOUR™ TECHNOLOGY

Based on our award winning Golden Hour™ technology, the EMT was developed to be used in emergency situations by first responders, emergency medical services and paramedics. EMT can be used to safely transport blood to an accident site in a critical amount of time.

The very same patented and award-winning technology provides superior thermal protection for high-value, temperature-sensitive payloads in our renowned Military products; Golden Hour™ Mobile and Golden Hour™ Medic containers.

WHY CHOOSE EMT SYSTEMS?

- Ease of use modular design for quick assembly and efficient inventory storage
- Nimble and tactical for delivery of whole blood to the point of injury within a crucial window of time
- Designed and tested to last in the harshest conditions.
- Low profile and life-saving
- Quality, durable construction

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DURATION 48 - 72 HOURS

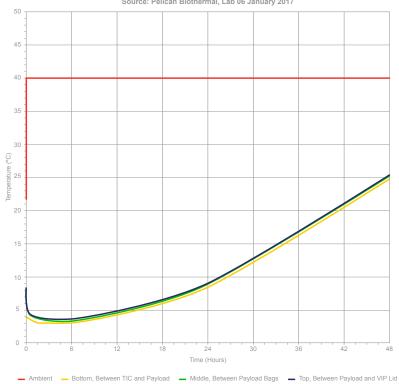
SERIES 4
TEMPERATURE
2°C to 8°C

VOLUME 2L

	Туре	Litres	Outer	Exterior Dimensions - mm	Interior Dimensions - mm	Tare Weight - kg
MOBILE	Series 4 EMT	2L	Standard Bag	235 x 210 x 203	152 x 127 x 108	3.3

^{*}Fully loaded container with blood product payload

Golden Hour Medic, Unit 3, Thermal Performace
(Contorl Set: 40°C Constant Ambient Profile, -18°C TIC Conditioning, 15 Minute TIC Staging at 22°C)
(2 Ea. 500ml, H₂0 Bags, 5°C Payload Conditioning)
Source: Pelican Biothermal, Lab 06 January 2017





FOR MORE INFORMATION ABOUT PELI BIOTHERMAL PRODUCTS, PLEASE CONTACT:

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