

**BLOODBOXX™ EMS****\$795.08**

No power? No problem.

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**SKU:** 39-411**PRODUCT DESCRIPTION**

The BloodBoxx™ EMS allows thermal protection for 4 units of whole blood (or equal volume of mixed blood products) in a small, compact container with no power requirements. The BloodBoxx™ EMS is designed to enable safe and cost-effective transport storage of blood products directly on the ground or air ambulance. By simply rotating thermal management pouches during shift change equipment checks, the BloodBoxx™ EMS will keep blood products viable for their entire useable life<sup>1</sup>.

Though intended for maintaining refrigerated payloads in temperate climates, the BloodBoxx EMS system is scalable and easily adapted to manage frozen and room temperature payloads.

**PRODUCT INFO**

- Simplified tasks
- At-Hand readiness
- Maintains 2° - 6° C indefinitely<sup>1</sup>
- Requires no equilibration<sup>2</sup>
- Eliminates temperature excursion loss
- Self sustainable system
- Highest ROI for the system's lifecycle cost
- Portable, reusable, lightweight system
- No power source required
- Smallest cube for capacity
- Protects investment for life of the blood

## **SPECIFICATIONS**

- 4 units (450-500ml Payload)
- Part Number 39-411 (as pictured)
- 5-year Shelf Life
- Specifications:
  - Dimensions: 12”L x 10.5”W x 9.5”H
  - Empty Weight with 6 thermal pouches: 13 lbs
- Scalable Thermal Management
- Insulated chamber, (6) thermal pouches and nylon carrier
- Made in USA

## **REFERENCES**

1. When product instructions and recommended protocol are adhered to
2. When using the Thermal Management Pouches provided with the system