



## **BLOODBOXX™ ADVANCED NESTING SYSTEM**

**\$3,314.30**

Advanced FWB Solution

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**SKU:** 39-650

### **PRODUCT DESCRIPTION**

The BloodBoxx™ Advanced Nesting System is a modular, fresh whole blood (FWB) transport system. In particular, it provides thermal protection for up to 30 FWB units or 9 nested BloodBoxx Tactical units with no power requirements,. Furthermore, this high capacity system enables safe and cost-effective transport of FWB for missions up to 120+ hours\*. Specifically doing so while maintaining the required temp-range of 1°C to 10°C. For this reason, the Advanced Nesting System is the FWB transport solution that better supports missions in severe environments.

\*Temperature maintenance time varies based on payload configuration (nested units vs. FWB units) using ten (10) Thermal Panels.

### **PRODUCT INFO**

#### **Capabilities**

- 120+ hours of transport time
- The modular nesting system allows you to carry FWB to an austere, forward staging area and conduct follow-on disbursed operations
- Modular payload configurations
- No power source required
- Carrying FWB means no immediate, if any, need to initiate a walking blood bank

#### **Product Attributes**

- Outperforms current disposable and reusable systems
- Maintains required temperature range of 1°C to 10°C
- Nylon carrier constructed with aluminized Kevlar®, providing both insulative properties and puncture protection
- Validated systems to ISTA standards
- Safe, Cost-effective
- Advanced System Configuration with 10 Thermal Panels:
  - 20-30 units FWB: 120+ hours
  - 9 nested BloodBoxx Tacticals: 120+ hours

## **SPECIFICATIONS**

- Part Number: 39-650
- 5 Year Shelf Life
- Specifications with nylon carrier:
  - Outer dimensions: 21"L x 19"H x 12.5"W
  - Shipper weight (empty w/ 10 thermal panels): 33 lbs
- Berry Compliant
- Reusable
- Designed for 500mL CDPA-1 Whole Blood Bags
- Made in USA