




HEMOROAM7

SPECIFICATIONS

Temperature Range	-12° C to Ambient
Programmable Temperature Ranges	2° C to 8° C * 1° C to 6° C **
Standard Power Input	12-24 VDC  110-240 VAC 
Optional Power Input	Solar 
Overall Dimension	(L x W x H) 15" x 11" x 13.5"
Internal Payload Dimension	Top Shelf (L x W x H) 5.75" x 7.25" x 3.25" Bottom Shelf (L x W x H) 5.25" x 7.25" x 9.25"
Weight	26 lbs 8oz
Temperature Uniformity	+/- 0.5° C at Setpoint 4.0° C



* General vaccines, biologics, reagents ** Blood products

Payload Capacity	300ml RBC/Plasma	500ml Whole Blood
7 Liters/7.5 Quarts	10	4

FEATURES

- Digital programmable thermometer with programmable alarms
- Ergonomic comfort sprung drop handle
- Stainless steel hinges
- Load-bearing lid lanyard
- Dual foam lid seal
- Durable C. fasteners
- Water tight, sealed and anodized, payload compartment
- Pad lockable
- Stackable (stacking corners)
- Gap-free load-bearing overlap joint
- Continuous beading & corner beading
- High performance flash butt welding
- External temperature port ready
- Optional transport cart
- Optional battery backup system
- Optional NIST thermometer & data logger
 - Complies with the cold-chain protocols of VFC, FDA, CDC, AABB & AATB
- Optional detachable locking casters

CONSTRUCTED TO MEET

MIL-STD-810

MIL-STD-461

ATA 300 (Cat. I)

DIN EN 60 529

WARRANTY

- ① Year Parts
- ① Year Labor



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