



# HEMOROAM25X2

The HemoroamX2, battery-powered refrigerator enables healthcare providers to store blood products between 1°C to 6°C. Two independent cooling compartments allow for two different temperature settings. Ideal for storing RBC and freshly thawed plasma in the same mobile unit during MTP.



## THE FEATURES YOU NEED

- Outer case constructed with durable military-grade Aluminum (MIL-STD-810, MIL-STD-461, ATA 300 (Cat. 1), DIN EN 60 529)
- Ergonomic spring handles automatically stow for safe shipping
- Stackable outer case allows for efficient out-of-use storage.
- Smart change technology automatically switches charge between battery and electrical power plugs without the need for user intervention
- Digital microprocessor temperature controller with built-in low battery alarm
- Watertight, sealed, and anodized payload compartment
- Complies with cold-chain protocols of VFC, FDA, CDC, AABB & AATB
- Pad lockable

## SPECIFICATIONS

OVERALL DIMENSIONS	_____
WEIGHT	_____
REFRIGERATED PAYLOAD DIMENSIONS	_____
REFRIGERATED PAYLOAD CAPACITY	_____
PROGRAMMABLE TEMPERATURE RANGE	_____
TEMPERATURE UNIFORMITY	_____
POWER INPUTS	_____

**33" X 23.25" x 30.5"**

**180 LBS**

**TWO 10" X 15" x 10.75" Compartments**

**36 UNITS of 300ML RBC and 36 UNITS of 300ML Plasma**

**REFRIGERATOR: 1°C - 6°C**

**+/- 1.0° C AT SETPOINT 4.0° C**

**12-24 VDC / 110-240 VAC**

## INCLUDED ACCESSORIES

- Castor wheels
- Handle bar
- File folder

## OPTIONAL ACCESSORIES

- Cigarette lighter adapter
- Temperature data logger

## BATTERY CAPACITY

	NEW TOTAL WEIGHT	FRIDGE BATTERY LIFE
BBS50	<b>180 LBS</b>	<b>24 HRS</b>
BBS100	<b>210 LBS</b>	<b>36-40 HRS</b>

