

# PORTABLE MEDICAL REFRIGERATION

ORDER NOW! 844-476-3637

 Portable cold-chain solution for the transport and storage of blood, vaccines, biological samples and supplies.

Each unit is custom-built to order in the USA.

Each unit is designed using a high quality aluminum case and to meet

□ ATA 300 (Category I)

→ DIN EN 60 529

### PROGRAMMABLE TEMPERATURE RANGES

- 2 °C to 8 ° C
  (General vaccines, biologics, reagents)
- Colder than -15 ° C (Varicella, MMR, Zoster)
- 1 °C to 6 ° C
  (Blood)

#### **POWER SOURCES**

- 12/24 Volt DC
- 110/240 Volt AC
- Solar Power
- Battery Back-up system





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#### **FEATURES**

Specifications of the JR 25

- Overall Dimension (L x W x H) 23.6" x 15.7" x 22"
- Internal Payload Dimension (L x W x H) 17.5" x 9.5" x 9.5"
- Weight: 95 lbs · 43 kg
- Payload Capacity: 25 Liters · 26.4 Quarts
- 45 amp hour battery backup system built-in



Continous beading and corner beading



Digital controls



Dual foam seal



Durable C. fasteners



Egronomic comfort sprung drop handle



Evap Fan



High performance flash butt welding



Load-bearing lid lanyard



Optional NIST themometer



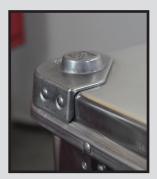
Pad Lockable



Riveted joints



Smooth weldind gap free load-bearing overlap joint



Stacking corners



Stainless Steel Hinges



Water tight, sealed, anondised evaporator