



PLASMA ROAM20 FREEZER

SPECIFICATIONS

Preset Temperature Range	-40° C to -30° C	
Standard Power Input	110-VAC	
Portable Power Input	12-VDC Battery/Inverter	
Overall Dimension	(L x W x H) 34" x 18.5" x 14.5"	
Internal Payload Dimension	(L x W x H) 15" x 12" x 7"	
Weight	70 lbs	
Payload Capacity	20 liters	



CAPABILITIES

- Freeze a single 1000ml unit of source plasma to the core temperature of -25° C in 2-3 hours
- Freeze up to four 1000ml units of source plasma to the core temperature of -25° C in 6 hours
- Maintain core temperature of up to 12 units during storage and transport
- Operates on 110VAC power outlet. No need to upgrade electrical infrastructure
- Increase your blood center's source plasma collection footprint

FEATURES

- Ergonomic comfort sprung drop handle
- Stainless steel hinges
- Load-bearing lid lanyard
- Dual foam lid seal
- Durable and lockable latches
- Water tight, sealed and anodized, payload compartment
- Pad lockable
- Durable ABS plastic lid
- Optional NIST thermometer & data logger
 - Complies / exceeds the cold-chain protocols of VFC, FDA, CDC, AABB & AATB
- Optional 100 Amp hour inverter/battery
- Optional detachable locking casters
- Continuous beading & corner beading
- High performance flash butt welding
- External temperature port ready

USER FRIENDLY

- Operates on conventional 110VAC outlet
- Cool down and setup time in 30 minutes
- Temperature setting is preset specifically for freezing source plasma

WARRANTY

- ① Year Parts
- ① Year Labor



9201 Isaac Street, Suite B, Santee, CA 92071
Sales 619-627-1169
HQ & Service 844-476-3637
www.RoemerIndustries.com