

# MaxOne Blood Shipper

A singular solution that meets all the needs of donor and hospital services

## At-a-Glance

- Diverse Prequalified Pack Outs
- Streamlined Inventory Management
- Consistent Thermal Performance
- Easy Maintenance
- Low Total Cost



## Streamline Your Blood Center Inventory

Say goodbye to the hassle of managing multiple boxes, pack-outs, procedures and qualifications!

MaxOne offers a singular solution that meets all your blood center needs, simplifying your inventory management and enhancing operational efficiency.

MaxOne's agile design fits like a glove for any blood transport needs, ensuring minimal to no impact on your existing procedures.

## Robust Construction

With molded-in-place handles for easy handling, advanced foam-based insulation for weather resistance, and vacuum insulation panels for up to 48 hours of thermal performance, MaxOne ensures the safe and secure transport of blood products, reducing the risk of spoilage.

## Low Total Cost

While maintaining high-quality standards, MaxOne offers a cost-effective alternative to traditional blood center boxes, providing a durable solution with a service life of up to five years, ultimately reducing total cost per unit of blood shipped

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## Operations

MaxOne caters to the diverse operational needs of blood centers by addressing the requirements of two key business units: donor services and hospital services. By offering a single solution for both collecting blood products and distributing them to hospitals, MaxOne streamlines operations and enhances coordination between different departments within blood centers. You can either use MaxOne with a specialized phase change coolant bottles, or just your standard wet / dry ice. The choice is yours.

## Products

MaxOne accommodates a wide range of blood products, including whole blood units stored and shipped at room temperature, as well as those cooled during transport. With its adaptable design, MaxOne eliminates the need for multiple box sizes and qualifications, simplifying inventory management for blood centers.

## Distribution

Whether utilizing internal courier networks, third-party courier services, or third-party logistics providers, (UPS/FedEx/USPS). MaxOne ensures efficient and reliable distribution of blood products. Its sturdy construction and weather-resistant features make it suitable for various transportation modes, including ground shipping and airline transport, ensuring the integrity of blood products throughout the supply chain.



Shipper	SKU#	Temperature	Validation Standard	Capacity	Size
MaxOne	E17V48	RBC: 1-10°C	Up to 48 hours against ISTA 7D standards	<i>Varies based on blood products</i> <ul style="list-style-type: none"> <li>• Whole blood: 9-12 units</li> <li>• RBC: up to 20 units</li> <li>• Platelets: up to 12 units</li> <li>• Plasma: up to 20 units</li> </ul>	<b>Outer Dimensions:</b> 17.6 in x 13.4 in x 14 in (LWH)
		Platelets: 20 - 24°C Plasma: <-18°C WB: Cooling towards RT or 1-10°C			<b>Payload Dimensions:</b> 15.75 x 11.5 x 10.375 in (LWH)

**CONTACT US** ✕

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