SMART BLOOD COOLER



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REMOTE ALERTS

Bluetooth and Cellular alerts warn you and your command of temperature excursions

FDA LISTED

Demonstrate safety simply by showing our FDA listing to your blood supplier

RUGGED DESIGN

Insulation protected from drops and punctures

IN REAL-TIME Real-time temperature reading and recording

SMART INTEGRATION

Temperature-controlled, aluminum insert with intergrated traceable sensors promote temperature uniformity and ease of use

KNOW YOUR STORAGE TIME

Screen and app display remaining time before thermal storage melts

RECHARGEABLE BATTERY

Recharge with USB type C

LONG STORAGE TIME

Stays cold up to 48 hours, while internal memory retains data for 3 days

EXTREME HEAT ENVIRONMENTS

Stays cold 12 hours even in uncooled vehicles







NORTH AMERICAN RESCUE

EV071824

SMART BLOOD COOLER DELTAICE 2L

SPECIFICATIONS

GENERAL

Size 11.5"L x 9.7"W x 9.5"H Weight 10.5 lbs unloaded FDA Classification Class II. Code KSE Standard Meets AABB Standards for Blood Banks and Transfusion Services





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STORAGE

Duration 48 hours in 25°C (77°F) 24 hours in 44°C (111.2°F) 12 hours in 60°C (140°F) Internal Volume 2 L Unit capacity Two 500 ml bags

ENVIRONMENTAL

Temperature Ranges: Operating 2° to 60°C (36°F to 140°F) Storage -20° to 70°C (-4°F to 158°F) Ingress Protection IP55

TEMPERATURE RECORDING

Frequency 15 minutes Duration 3 days Accuracy ± 1°C Reporting Cellular and Bluetooth to Application

PREPARATION

Freezer Space 4.7 L Freeze Time 8 hrs at -9.5°C (15°F) Prep Time 15 minutes in 25°C (77°F) ambient



BLACK:	REF 35-0040
BLUE:	REF 35-0041
RED:	REF 30-0042





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