

SMART BLOOD COOLER

# DELTA<sup>ICE</sup> 2L



## 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 integrated 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



**DELTA**  
DEVELOPMENT TEAM®

DUNS 081279605 | CAGE 84SB5 | EUI JJ98KFAZJAK9

[www.deltadevteam.com](http://www.deltadevteam.com)

# SMART BLOOD COOLER **DELTA**ICE<sub>2L</sub>

## 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

### 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

