

Usage

The M29DCe will maintain 2-8°C in external temperatures up to 42°C and will run on batteries for up to 24 hrs in lower ambient temperatures.



FOB

Up to 25 litres of cold storage for blood, drugs and reagents for your FOB/Field hospital.



Baskets

The M29DCe has configurable baskets to give the user flexibility in content and volume.

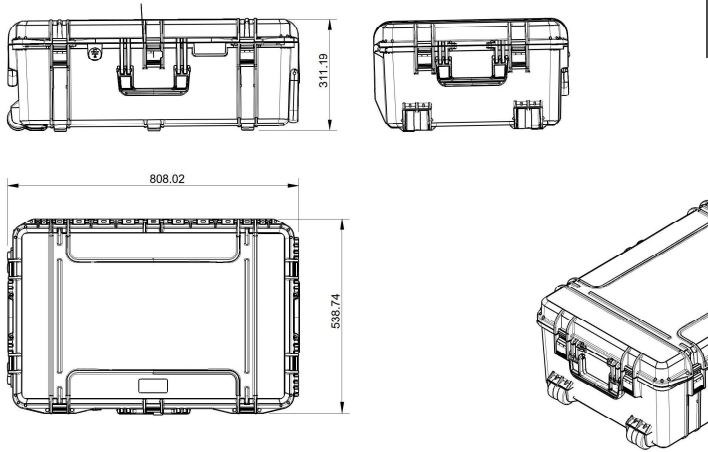
M29DCe Tactical CoolBOX

The M29DCe CoolBOX is a rugged portable fridge for use in a FOB or other similar environment. The chamber is cooled using a compressor and heat exchanger. It has 2 sets of batteries and a greater volume of insulation than the M12DCe smaller unit, and is therefore more efficient both in maintenance of temperature and battery use. It can be operated from 12-28v on a vehicle or 240V mains power.

FEATURES

- ✓ Stream Visi software
- ✓ 25 litres capacity.
- ✓ Multicolour interactive display
- ✓ Enhanced off power cooling time

M29DCe CoolBOX



Itemref	Quantity	Title/Name, designation, material, dimension etc		
Drawn by GMC		Checked by	Approved by - date	File name

Weight	36	kg
Dimensions	820mm	L
	540mm	W
	300mm	D
Power	12-28v	DC
Cooling	2-10°C	<42°C amb
Capacity	25	litres

M29DCe

The M29DCe has the same plan area as the M45 but is only two thirds of the height.



VISI (PC/Android software)

REPORTING

Visi makes it very simple to produce PDF reports from the onboard data logger, or drill down into the data to find anomalies.

It is as simple as this: import the file from the SD card, set your reporting info (once only, per user), add any notes required, and print.

Visi allows you to combine multiple data files to a single report, and present the data in simple form or with all parameters displayed.

User Interface

Display

The M29DCe has a larger interactive colour touchscreen for ease of use and visibility. The SD card data logger records temperatures and environmental parameters in the same way as the M12, allowing for comprehensive data reporting and analysis.

