bloodmove™

Inbound PPC
(Platelet & Plasma Container)

PLATELET AND PLASMA TRANSPORT WITH INTEGRATED PCM PROTECTION







20-24°C

Inflating Support System	Reusable up to 2,000 Times	Intergraded PCM Protection

Safeguarding Blood from Donation to Delivery



Platelet & Plasma transport from donation centres to regional hubs

Developed for NHS Blood and Transplant (NHSBT), the bloodmove™ Inbound PPC has been used for over 8 years to support the safe transport of platelets and plasma. The system has achieved a 100% validation score across multiple validation exercises and is designed to maintain a controlled 20–24°C environment for a minimum of 5 hours in ambient temperatures ranging from -5°C to +35°C, using integrated phase change materials for reliable, compliant performance.

Key features and Benefits

Depth: 300mm
Width: 500 mm
Height: 400mm
Empty Weight: 5.25kg

- **Integrated Phase change**
- **Contents Protected by inflating vent system**
- **Waterproof, anti-fungal. Rot-proof stitching**
- **Fully reusable up to 2,000 times with 2 year guarantee**
- **Designed for safe, reliable Plasma and Platelet component transport**



Easy-Stack Pre-conditioning trolley system – available separately

MADE IN BRITAIN

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REGISTERED ISO 14001