









FREESTANDING BLOODBANK GLASS DOOR (360x250ml bags)







Tel: 0844 815 3755

Email: info@gdpa.co.uk

- Innovative Controller with LCD Display
 Fully meets MHRA guidelines
- Heart Temperature Monitoring Software
 Records air and load temperatures constantly,
 holding a full 7 day alarm history
- √ +2°C to +6°C Load Temperature (bag temp) Range
- ✓ USB Slot Control Panel A USB stick can be plugged into control panel, allowing user to download temperature information as often as required
- ✓ Internal LED Light
- ✓ Lockable Castors for ease of movement
- ✓ Self Closing Door

 Doors will close when positioned anything less than 90° open, and self lock for maximum security
- Auto Defrost Feature
- ✓ Fully Removable, Vented Drawers
 Easy-to-use drawer system offers maximum
 durability and allows cool air to follow correct
 path inside unit.
- ✓ Easy Clean Interior

SKU CODE: PRODUCT CODE: DESCRIPTION:

444440362 BBK360G Freestanding Bloodbank Glass Door (360x250ml bags)









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FULL SPECIFICATION – BBK360G FREESTANDING BLOODBANK GLASS DOOR (360x250ml bags)

Description	Freestanding
SKU Code	444440362
GDPA Code	BBK360G
No. of blood bags (250ml fill)	360
No. of blood bags (450ml fill)	180
Capacity (litres)	350
Working Temperature	+4°C
Load Temperature (bag temp)	+2°C to +6°C
Door	Single
Door Type	Glass
Door Construction	Double Glazed
Self Closing Door	Yes
Unit External Width (mm)	680
Unit External Depth (mm)	910 (includes handle depth of 45mm)
Unit External Height (mm)	1935
Product Weight (kg)	216
Packed Width (mm)	740
Packed Depth (mm)	875
Packed Height (mm)	2150
Packed Weight (kg)	228
Internal Dimensions (mm) (WxDxH)	550 x 640 x 1000
No. of Drawers	5
Lock Type	Digital (with 2 key fobs)
Digital display (LCD)	Yes
Internal Light (LED)	Yes
Core Temperature (audible/digital)	Yes
Air Temperature Alarm	Yes
Door Open Alarm	Yes
Mains Failure Alarm	Yes
Remote Alarm contacts	Yes
Fan Fail Alarm	Yes
Back-up Battery Alarm (visible)	Yes
Compressor Battery Back-up	Yes
Load, Air & Defrost Sensor Fail Alarm	Yes
Controller Battery Back-up	Yes
USB	Yes
Chart Recorder	Yes
Ambient working Temperature	Max: +43°C, Min: +10°C
Castors	Yes (4, 2 lockable at front)
Adjustable Feet	-
Fixed Feet	-
Fan Type	Axial
Automatic Defrost	Yes
Dual Refrigeration	No
Refrigerant	R600a
Medical Devices Certification	Yes
BS4376 Compliant	Yes
Voltage	220v-240v 50Hz/60Hz