



BLOOD TRANSPORT BOX BBBF-306

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Blood bank refrigerator designed to meet the storage requirement of whole blood and blood components. Maintains optimal temperature range $4\pm 1^{\circ}\text{C}$ required and capacity ranges from 88 L to 1380 L. Microprocessor controller is provided for display of temperature along with alarm systems.

Used in Immunohematology Department, Blood Bank, Laboratory, Research, Medical, Pharmaceutical.

Also known as Laboratory Blood Bank Refrigerator.

BBBF-306 BLOOD TRANSPORT BOX



SPECIFICATIONS

Model	BBBF-306
Capacity	700 L
Temperature Range	+4°C
Ambient Temperature	10~32°C
Refrigerant	R134a
Defrost Method	No frost
Controller	Microprocessor Control with digital Display
Control Sensor	NTC
Cooling Type	Forced air cooling
Shelf/drawer	Blood Baskets
Alarms	High/low temperature, Power failure, Sensor error, Thermostat failure, 8h Power failure backup system(alarm)
Insulation	PURF
Material Inside	PE
Material Outside	PE
Internal Size	939x973x863 mm
External Size	1070x1120x1080 mm
Package Size	1140x1190x1150 mm
CBM	1.56
20GP/40GP/40HQ	16/40/40
NT./GT. (kg)	182/209kg
Power consumption (kW.h/24h)	1.6
Power	160W
Current (A)	DC12V/14A, DC24V/7A, AC220V/1.5A
Voltage/frequency (V/Hz)	DC12V, DC24V, AC220V

Standard Accessories	PE Foot,
Optional Accessory	Temperature recorder



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