



PLATELET INCUBATOR BINC-702

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Platelet Incubator is designed to store platelet concentrates in continues motion at a controlled temperature. It provides precise and steady storage conditions for maintaining the viability of platelet concentrates. Used in Biochemical Studies, Hematological Studies, Bacterial Culturing, Research, Microbiological Determinations, Pharmaceutical Stability Assays, Food Processing Quality Control. Also known as Laboratory Platelet Incubator.

BINC-702 PLATELET INCUBATOR



SPECIFICATIONS

Model	BINC-702
Capacity	10 L/cu.ft
Cooling Method	Forced air cooling
Defrost	No frost
Refrigerant	R134a
Temperature range	20~24°C
Ambient temperature	10~32°C
Compressor brand/QTY	EMBRACO/1
Temperature controller	Microprocessor PID
Sensor	NTC
Display	Digital display
Inside material	SUS
Outside material	Colored Spray Steel
Insulation Materials	PU
Bloodbags(450ml)/Drawer	20 /10 layers
NT./GT.	85/108.5
Alarm System	High/low temperature, Power failure, Sensor malfunction, Door ajar, Power failure backup system(alarm)-72h
Accessories	Caster, Outer door / Type - 1Foamed glass door,Test hole - Optional, Light - UV Light, Temperature recorder - Optional
Shelf/drawer QTY	Drawer
Internal Dimension	432Wx462Dx728H mm
Exterior size	520Wx640Dx1290H mm
Package size(WxDxH)	575x690x1450 mm
CBM	0.58

20GP/40GP/40HQ	32/68/68
Noise	50 db
Power consumption (kWh/24h)	4.4 (kWh/24h)
Voltage/frequency	220/50Hz
Power	280 W
Current	1.27 A



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