

-30°C Plasma Freezer

Super High Quality

Precise Temperature Control

Safeguarding Security of Blood



iM-1608-BPF



Temperature control system



Alarms System



Automatic defrost

USB port

Specification Chart

-30°C Plasma Storage Freezer	
Model	iM-1608-BPF
Capacity	608L
Plasma Bags	200 bags of 450ml
Inner size mm(W*D*H)	690*672*1369
Applicable ambient temperature	16~32°C
Temperature Setting Range	-20~-30°C
Display	Digital display
External material	Cold rolled steel plate
Interior material	304 stainless steel
Number of casters/brake	4/2
Number of adjusting feet	2
Number of test holes	1
Inner diameter mm	25mm
Number of shelves	4
Controlled fan cooling	Yes
Key operated power switch	On/off power switch
Safety door lock	Yes
Data Logging of Temperature	Yes, data logged by USB
Alarms System	High/Low temperature, High ambient temperature, Power failure, Low battery, Recorder not connected / not started, Sensor failure, Communication error, Condenser overheating alarm, Door ajar