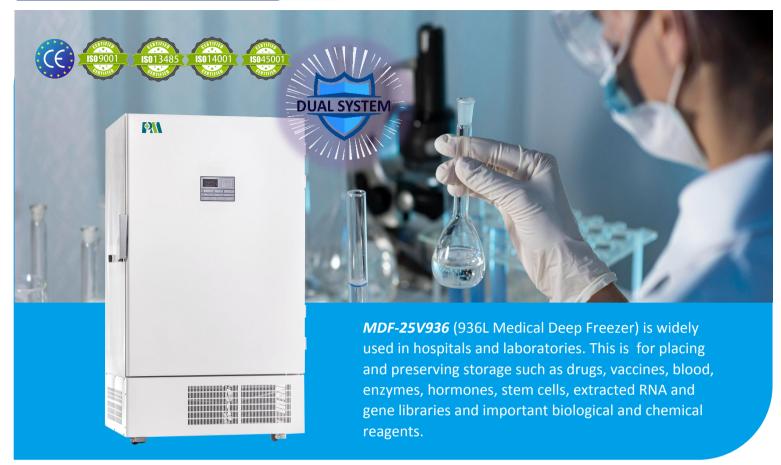
-25°C MEDICAL DEEP FREEZER





FEATURERS



Fast pull down

Better cooling performance



Coil evaporator

Better temperature uniformity



Inner-door design

4 individual inner door



Universal castor wheels

Proven heavy-duty castors with brake



Lockable doors

Standard locks with keys



SUS 304 materials

Antibacterial and corrosion resistant



Precise temp. control

Temp. control accurate to 0.1°C



7 types of alarm

Audible and visual alarms



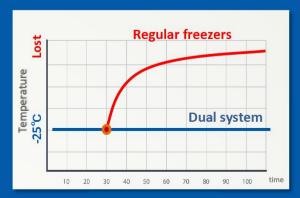
USB Interface

10 years data for downloading



Eco-friendly

CFC-free refrigerant and energy-saving



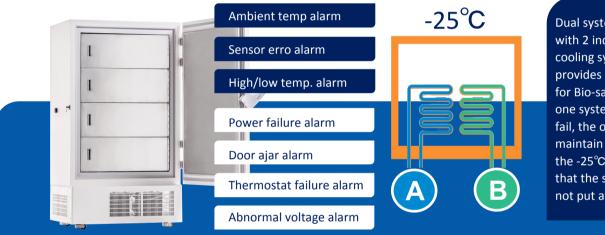
Dual Cooling System



Full information display

STRUCTURE





Dual system is designed with 2 independent cooling systems which provides extra insurance for Bio-samples. Should one system unexpectedly fail, the other will maintain a temperature in the -25°C range ensuring that the sensitive samples not put at risk separately.

PARAMETER

Performance		Refrigeration System		Alarms	
Cooling method	Direct Cooling	Refrigerant	R404a	High/low temperature	Υ
Defrost	Manual	Temp. controller	Microprocessor	Power failure	Υ
Shelf/drawer	Shelves/3	Sensor	NTC	Sensor error	Υ
emperature range	-10°C∼-25°C	Display	Digital display	Controller failure	Υ
Ambient temperature	10~32℃	External material	SPCC sprayed steel	Door ajar	Υ
Noise (db)	52	Compressor QTY	SECOP/2	Power failure backup	72H
Electrical Data		Dimensions		Other	
Voltage frequency(V/Hz)	220V 50Hz/60Hz	Package size(W*D*H)(mm)	1350*1080*2150	Inner door Qty	4
Power (W)	1000W	Capacity (L/cu.ft)	936/33	Remote alarm port	Optional
Current (A)	5.8A	Exterior size(W*D*H)(mm)	1304*1000*2017	Access port QTY/Dia.	1/25mm
Power consumption	10kWh/24h	Interior size(W*D*H)(mm)	1000*700*1335	Internal material	SUS 304