

MF-40V360D -40°C Biomedical Freezer



MF-40V360D Medical Deep Freezer (-20°C ~ -40°C) is widely used in hospitals, blood stations and laboratories. The product has double chamber, double display, double control system, two sets of individual compressor and refrigeration system. Both chambers can be independently

FEATURERS



Imported brand compressors

Double cooling system, double chamber



Fast pull down

Rapid cooling from +25°C to -40°C



Coil evaporator

Better performance, easy maintenance



USB interface

10-year data for downloading



Lockable doors

Standard locks & padlocks



Large LED displays

Easy to observe and operate, built-in USB



Precise temp. control

Temp. control accurate to 0.1°C



6 types of alarm

Audible and visual alarms



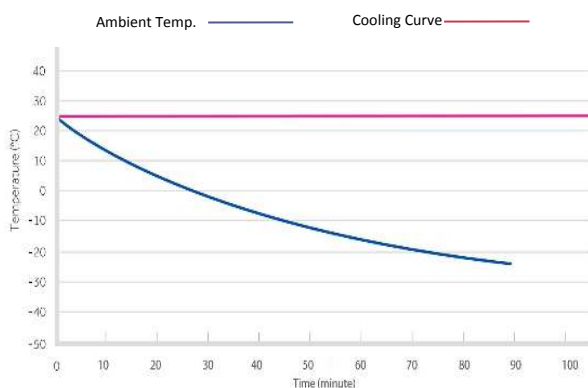
Variable space

Adjustable shelves and drawers

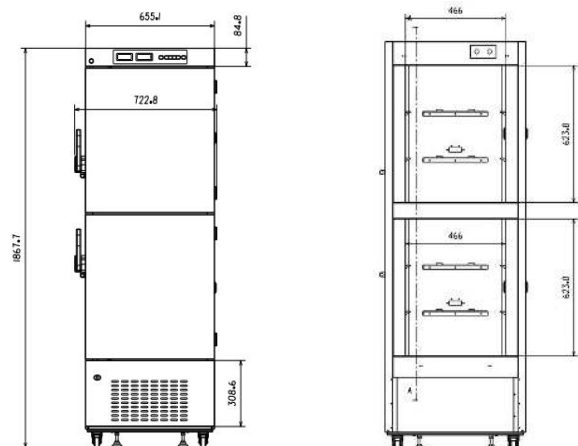


Eco-friendly

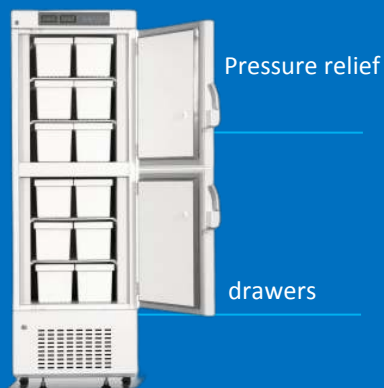
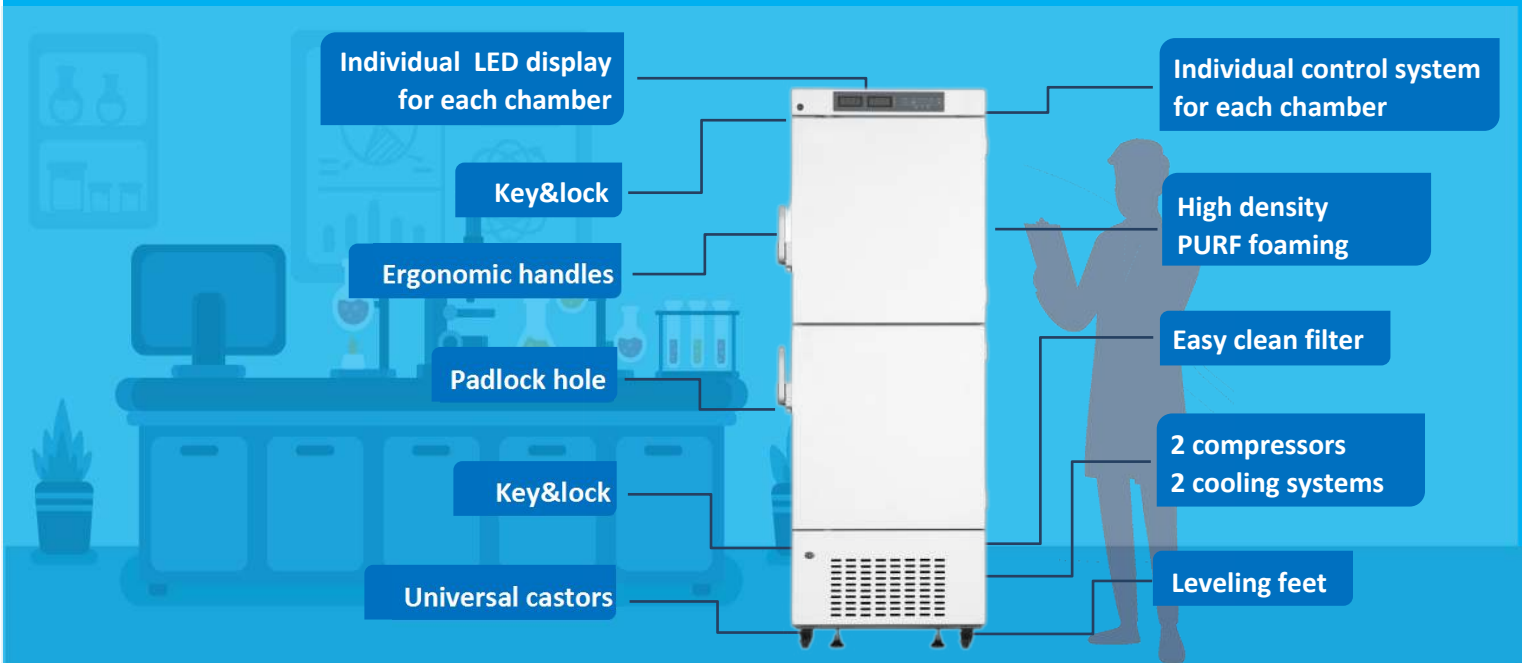
CFC-free refrigerant and energy-saving



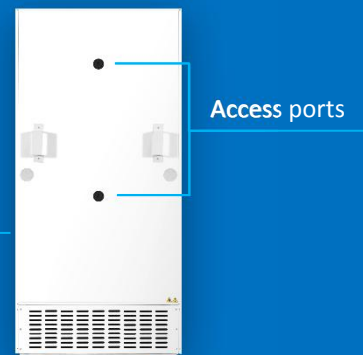
MF-40V360D Pull down at ambient temp. 25°C



STRUCTURE



Built-in USB port



Access ports

PARAMETER

Performance		Refrigeration System		Alarms	
Cooling method	Direct cooling	Compressor brand/QTY	CUBIGEL/2	High/low temperature	Y
Defrost	Manual	Condenser	Copper tube	Power failure	Y
Refrigerant	R290	Temp. controller	Microprocessor	Sensor error	Y
Temperature range	-20℃~-40℃	Sensor	NTC	Controller failure	Y
Ambient temperature	10~32℃	Display	Digital display	Door ajar	Y
Electrical Data		Dimensions		Other	
Voltage frequency(V/Hz)	220/50Hz	Capacity (L/cu.ft)	358/12.6	Remote alarm port	Y
Power (W)	310W	Packing size(W*D*H)(mm)	780*920*1990	Remote alarm port	Y
Current (A)	3.0 A	NT/GT (KG)	138/178	Access port QTY/Dia.	2/25MM