Multipurpose Medical Transporter





FEATURERS



Fast pull down

Better cooling performance



Multiple temp. options

2 setting temp. options, 2~8°C or -25°C



AC&DC power supply

Supporting AC 110V&220V, DC 12V



Multi-layer stacking

High load-bearing capacity



Military-grade material

Drop-resistant PE rotomolding



Precise temp. control

Temp. control accurate to 0.1°C



4 types of alarm

Audible and visual alarms



Eco-friendly

CFC-free refrigerant and energy-saving





Supporting both electric and vehicle power supply

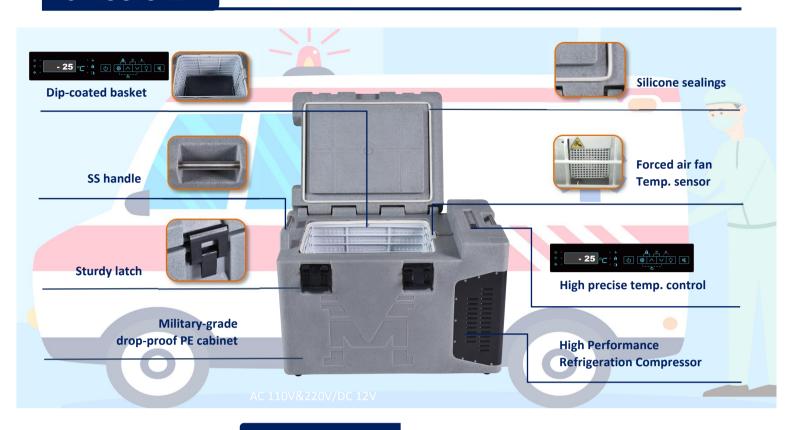


Can be used as refrigerator or freezer





STRUCTURE





Sensor error alarm

Power failure alarm

High/low temp. alarm

Controller failure



Temperature ranges

2~8°C for transporting drugs, vaccine, blood.

-10~-25°C for transporting vaccine, enzymes, hormones, stem cells, extracted RNA.

PARAMETER

Performance		Refrigeration System		Alarms	
Cooling method	Forced Air Cooling	Refrigerant	R134a	High/low temperature	Υ
Defrost	Manual	Temp. controller	Microprocessor	Power failure	Υ
Basket	Basket around Evaporator	Sensor	NTC	Sensor error	Υ
Temperature range	-10℃~-25℃/2~8℃	Display	Digital display	Controller failure	Υ
Ambient temperature	10~32℃	External material	PE	Power failure backup	8 hours

Electrical Data		Dimensions		Other	
Voltage frequency(V/Hz)	AC 110V 220V; 50/60HZ DC 12V	Package size(W*D*H)(mm)	990*630*630	Data logger	Optional
Power(W)	100	Capacity(L/cu.ft)	80/2.83	Insulation	PURF
Current(A)	DC 8A	Exterior size(W*D*H)(mm)	937*565*580.5	Noise (db)	46
Power consumption	1.6kWh/24h	Interior size(W*D*H)(mm)	547*378*369.5		