4°C blood transporter





FEATURERS



Fast pull down

Better cooling performance



Professional transport of blood

Chamber temp. fluctuation $\pm 1^{\circ}$ C



AC&DC power supply

Supporting AC 110V&220V, DC 12V or



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



Large capacity whole blood transporter







STRUCTURE





DC 12V/24V AC 220V

Sensor erro alarm

Power failure alarm

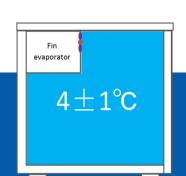
High/low temp. alarm

Controller failure alarm

Capacity(L/cu.ft)

Exterior size(W*D*H)(mm)

Interior size(W*D*H)(mm)



Blood Carrier

Perfect refrigeration system keeps the chamber temp constant at $4\pm1^{\circ}\text{C}$ and ensures freshness and integrity of blood and blood components.

PARAMETER

Power(W)

Current(A)

Power consumption

Performance		Refrigeration System		Alarms	
Cooling method	Forced Air Cooling	Refrigerant	R134a	High/low temperature	Υ
Defrost	Manual	Temp. controller	Microprocessor	Power failure	Υ
Basket	15 blood baskets	Sensor	NTC	Sensor error	Υ
Temperature range	4±1℃	Display	Digital display	Controller failure	Υ
Ambient temperature	10~32℃	External material	PE	Power failure backup	8 hours
Electrical Data		Dimensions		Other	

700/24.72

1070*1120*1080

939*973*863

PURF

46

PE

Insulation

Noise (db)

Internal material

1.6kWh/24h

DC12V/14A, AC220V/1.5A