



Blood Bank Refrigerators

HXC-158B

Scope of Application :

Applicable for the storage of blood and blood related products and other items that need to be stored at 2-6°C in hospitals and blood stations.

Innovative Design


- Frequency Conversion Compressor
- Condensation Free Design
- Stainless Steel Drawer
- Intelligent Alarm


Qingdao Haier Biomedical Co.,Ltd.


No.280 Feng Yuan Road, High-tech Zone,
Qingdao, 266109, P.R. China
Tel: +86-0532-88935593
E-mail: inquiry@haierbiomedical.com
Website: www.haiermedical.com




Product Advantages

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Infinite Divided Stainless Steel Drawer
Stainless steel drawer can be unlimited separated based on the demand
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Three Types of Alarm
Audible buzzer, visible flashing light, remote alarm
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Five Alarm Functions
High/low temperature, power failure, sensor error, low battery, door ajar
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Superior Performance
Adopting air cooling technology for the inside temperature uniformity and stability

Specifications

Model	HXC-158B		
Technical Data	Type	Drawer-Type	
	Climate class	ST	
	Cooling type	Forced air cooling	
	Defrost mode	Auto	
	Refrigerant	HC	
	Noise (dB(A))	42	
Performance	Temperature range (°C)	4±1	
	Ambient temperature (°C)	10-38	
Control	Controller	Microprocessor	
	Display	LED	
Electrical Data	Power supply (V/Hz)	220-240/50/60	
	Power (W)	320	
	Electrical current (A)	2.6	
Dimensions	Capacity (L/Cu.Ft)	158/5.6	
	Blood storage capacity (450ml blood bags)	84	
	Net/Gross weight (approx)	kg	113/126
		lbs	249.1/277.8
	Interior dimensions (W*D*H)	mm	460*370*950
		in	18.1*14.6*37.4
	Exterior dimensions (W*D*H)	mm	560*570*1530
		in	22.0*22.4*60.2
	Packing dimensions (W*D*H)	mm	645*675*1680
in		25.4*26.6*66.1	
Container load (20'/40'/40'H)		27/54/54	
Alarms	High/Low temperature	Y	
	Power failure	Y	
	Sensor error	Y	
	Low battery	Y	
	Door ajar	Y	
	Remote alarm	Y	
Accessories	Caster	Y	
	Foot	Y	
	Test hole	Y	
	Shelves/Basket	-	
	Drawers/Inner doors	4/-	
	USB interface	Optional	
	Temp recorder	Y	
Others	Certification	CE	