

## Blood Bank Refrigerators

### HXC-158B



### Infinite Divided Stainless Steel Drawer

Stainless steel drawer can be unlimited separated based on the demand



### Three Types of Alarm

Audible buzzer, visible flashing light, remote alarm



### Five Alarm Functions

High/low temperature, power failure, sensor error, low battery, door ajar

### Ergonomic Design



Famous  
Compressor



Stainless  
Steel Drawer



Condensation  
Free Design



Intelligent Alarm

# Specifications

## HXC-158B

### Technical Data

Type	Drawer-Type
Climate Class	ST
Cooling Type	Forced air cooling
Defrost Mode	Auto
Refrigerant	CFC-Free
Noise((dB(A))	42

### Performance

Temperature Range(℃)	2~6
Ambient Temperature(℃)	10~38

### Control

Controller	Microprocessor
Display	LED

### Electrical Data

Power Supply(V/HZ)	220~240/50/60
Power(W)	350W
Electrical Current(A)	2.6

### Dimensions

Capacity(L/Cu.Ft)	158/5.6
Blood Storage Capacity (450ml blood bags)	84
Net/Gross Weight(approx)	113/126(kg) 249.1/277.8(lbs)
Interior Dimension(W*D*H)	460*370*950(mm) 18.1*14.6*37.4(in)
Exterior Dimension(W*D*H)	560*570*1530(mm) 22.0*22.4*60.2(in)
Packing Dimension(W*D*H)	645*675*1680(mm) 25.4*26.6*66.1(in)
Container Load(20'/40'/40'H)	27/54/54



### Functions

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

Certificate	CE
-------------	----

## Haier Biomedical UK

Address: 2 Birch House, Brambleside, Bellbrook  
Industrial Estate, Uckfield, East Sussex,  
TN22 1QQ, United Kingdom  
TEL: +44(0) 1825 744 696 (Head Office)  
[www.haierbiomedical.co.uk](http://www.haierbiomedical.co.uk)



Note: If slight difference occurs between pictures and actual products, please refer to actual products. Our company reserves the right of final interpretation to this brochure and please contact with us for further information you might need.



Scan 2D barcode with your mobile device to learn more information about Haier Biomedical