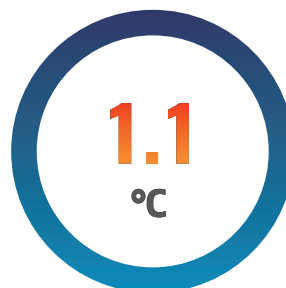


Best Seller

4°C Blood Bank Refrigerator



Energy Consumption



Temperature
Uniformity



400ml Blood Bag
Storage Capacity

**Typical data based on internal prototype testing with set point at 4°C and ambient temperature at 25°C, may vary between units.*

XC-1380L

Features



Inverter Technology

The intelligent control of the inverter compressor optimizes running speed for the conditions, effectively reduces the power consumption



HC Refrigerant

R600a ,3 GWP,0 ODP,environment-friendly,REGULATION (EU) No 517 /2014 compliant



Stainless Steel Liner

Easy to clean and durable, anti-corrosion



Alarm System

Multiple visual and audible alarms, comprehensively ensure storage security



Data Logger

Built-in data logger, can store 100,000 sets of data, and export 12 months' data via USB port

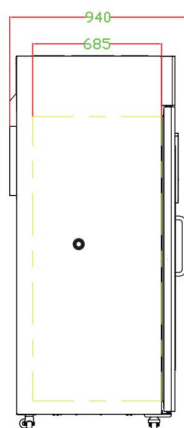
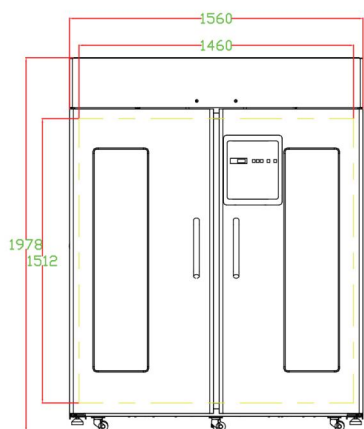


Backup Battery

Maintains data display, logging and alarms in the event of power failure

Structure





4°C Blood Bank Refrigerator	
Model	XC-1380L
Capacity	1380L/48.74Cu.ft
Internal Size (W*D*H) mm/Inch	1460*685*1512/57.48*26.97*59.53
External Size (W*D*H) mm/Inch	1560*940*1978/61.42*37.01*77.87
Package Size (W*D*H) mm/Inch	1698*1047*2181/66.85*41.22*85.87
NW (Kgs/Lbs)	367/808.90
GW (Kgs/Lbs)	472/1040.58
Performance	
Temperature Range	2~6°C
Ambient Temperature	16~32°C
Cooling Performance	4°C
Climate Class	N
Controller	Microprocessor
Display	Digital Display
Refrigeration	
Compressor	1pc
Cooling Method	Air Cooling
Defrost Mode	Automatic
Refrigerant	R600a
Insulation Thickness(mm)	D:67, L/R:50, B:50
Construction	
External Material	PCM
Inner Material	Stainless Steel
Shelves	12
Access Test Port	1pc. Ø 25 mm
Casters	6+(3 with Brake))+2(Leveling Feet)
Data Logging/ Interval /Memory Capacity	USB/Record Every 10 minutes/100,000 Data
Interface	Remote Alarm Contact, RS485
Backup Battery	Yes
Alarms	
Temperature	High/Low Temperature, High Ambient Temperature
Electrical	Power Failure, Low Battery
System	Sensor Error, Main Board Communication Error, Condenser Overheating Alarm, Door Ajar
Electrical	
Power Supply(V/Hz)	220~240;50/60
Rated Current(A)	3.0