

Blood Bank Refrigerator

ADVANTAGE

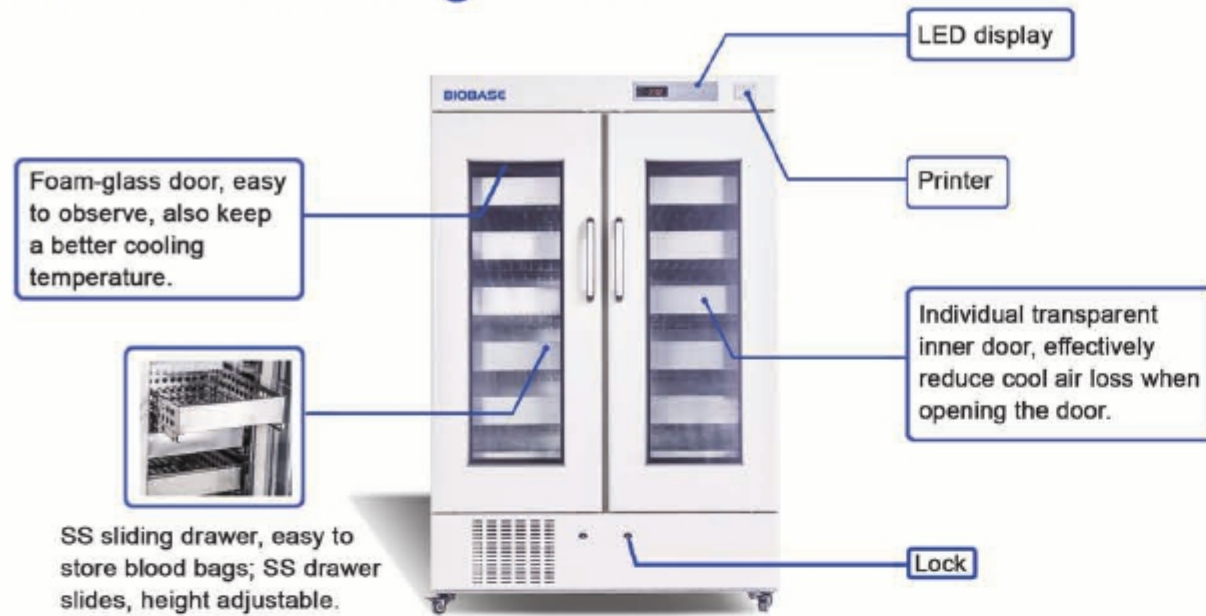
1. Multiple sensors design: make sure the precise monitoring and programming.
2. Foam-glass door, easy to observe, also keep a better cooling temperature.
3. Forced air refrigeration system, ensure inner temperature constant and uniform.
4. Adjustable shelves, improve space utilization; blood storage baskets can be classified.
5. Individual transparent inner door, effectively reduce cool air loss when opening the door.



TECHNICAL PARAMETERS

Model	BXC-V120B	BXC-V210B	BXC-V300B	BXC-V400B
Capacity	120L	210L	300L	400L
Temp. Range	4±1°C			
Temp. Accuracy	0.1°C			
Control System	Microprocessor control			
Display	Large screen LED display			
Alarm	Audio and visual alarm for: High or low temperature, Sensor failure, System failure, Door ajar, Power failure, Low battery			
Refrigeration Type	Forced air refrigeration system			
Refrigerant	R134a, CFC-Free			
Compressor	International famous compressor			
Condenser & Evaporator	High efficiency air-cooled condenser, made of copper			
Defrost	Auto defrost			
Construction	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)			
Material	Internal Material	Stainless steel	Stainless steel	Cold-rolled steel with anti-bacteria powder coating
	External Material	Cold-rolled steel with anti-bacteria powder coating		
Door	Double layer transparent glass door with lock, Heating film preventing frosting, Sealing joint strip with magnetic force. Transparent plastic inner door (only for model: BXC-V300B/V400B)			
Shelves	Adjustable shelves			
Casters	4 casters			
Consumption	160W	200W	403W	430W
Power Supply	AC220V±10%, 50/60Hz			
Standard Accessory	Temperature	Temperature	5 shelves	5 shelves
	printer, 2 shelves,	printer, 4 shelves	15 baskets	20 baskets
	6 baskets,	12 baskets	fluorescent lamp	fluorescent lamp
	fluorescent lamp	fluorescent lamp	fluorescent lamp	fluorescent lamp
Blood Bags (450ml)	66 pcs	132 pcs	210 pcs	260 pcs
External Size(W*D*H) mm	522*600*1050	522*600*1550	660*644*1960	750*761*1799
Package Size(W*D*H)mm	572*685*1200	572*685*1700	740*738*2159	854*852*1985
Gross Weight	55kg	75kg	155kg	192kg

Blood Bank Refrigerator



TECHNICAL PARAMETERS

Model	BXC-V650B	BXC-V1000B
Capacity	650L	1000L
Temp. Range	4±1°C	
Temp. Accuracy	0.1°C	
Control System	Microprocessor control	
Display	Large screen LED display	
Alarm	Audio and visual alarm for: High or low temperature, Sensor failure, System failure; Door ajar, Power failure, Low battery	
Refrigeration Type	Forced air refrigeration system	
Refrigerant	R134a, CFC-Free	
Defrost	Auto defrost	
Construction	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)	
Material	Internal Material	Stainless steel
	External Material	Cold-rolled steel with anti-bacteria powder coating
Door	Three-ply transparent glass door with lock, Heating film preventing frosting, Sealing joint strip with magnetic force	
Drawers/Shelves	Adjustable shelves	SS drawers
Casters	4 casters	4 casters
Consumption	364W	600W
Power Supply	AC220V±10%, 50/60Hz	
Standard Accessory	Temperature printer, 12 shelves, 36 baskets, fluorescent lamp	Temperature printer, 12 drawers, fluorescent lamp
Blood Bags (450ml)	360 pcs	576 pcs
External Size(W*D*H) mm	1220*648*1885	1220*878*1885
Package Size(W*D*H) mm	1300*730*2080	1300*960*2080
Gross Weight	195kg	286kg

Blood Bank Refrigerator (Economical Type)



130L

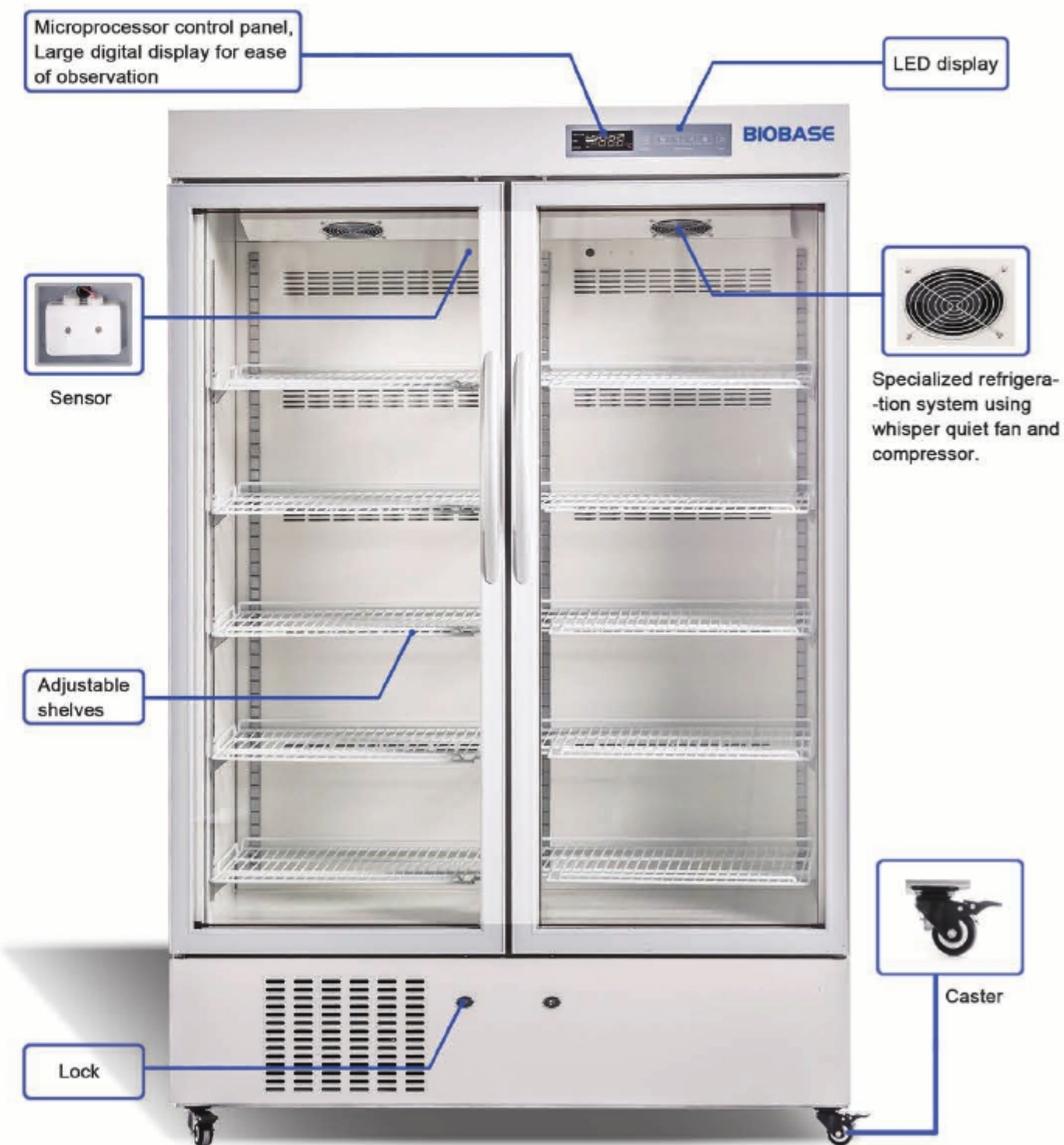
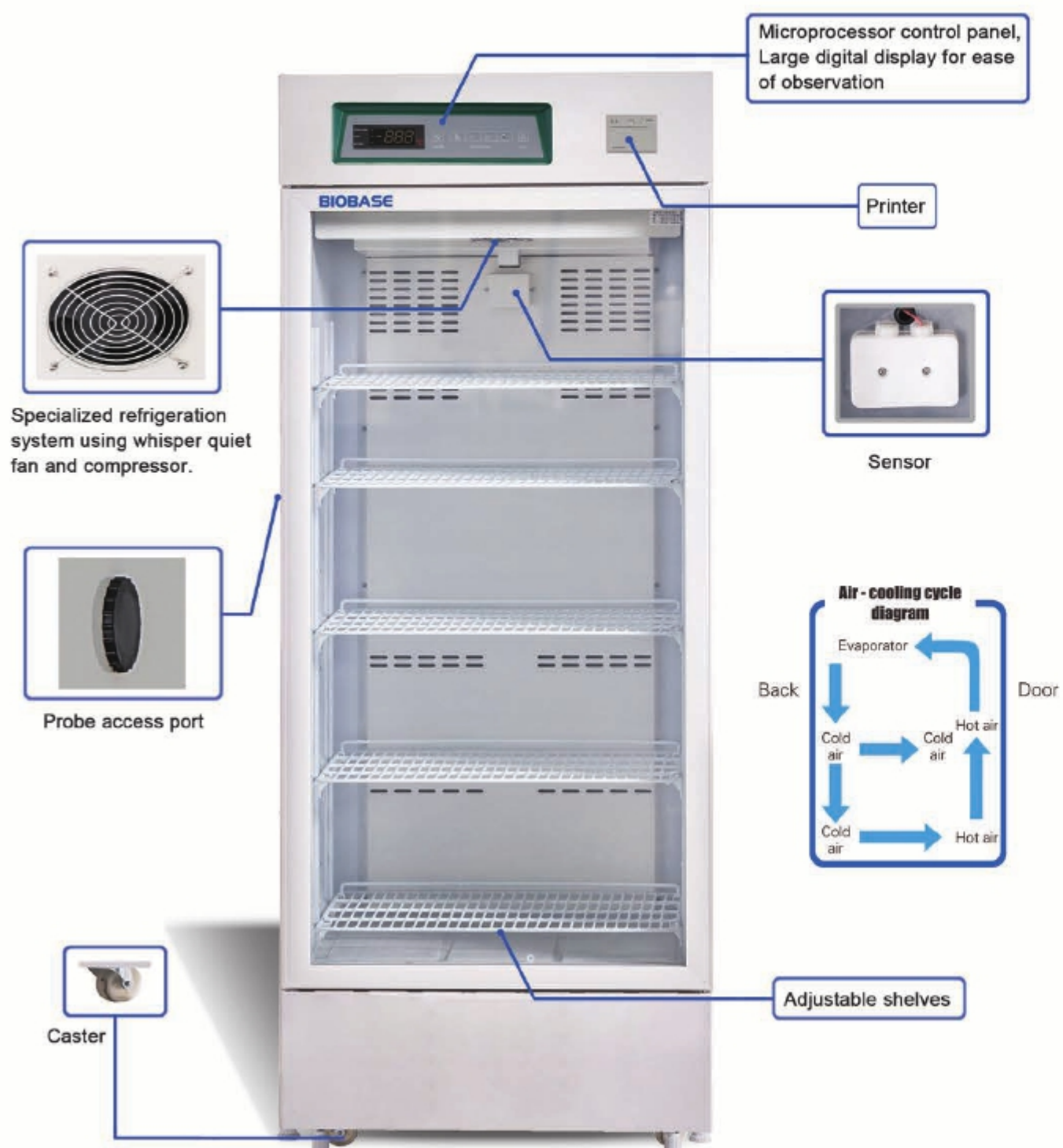


250L

TECHNICAL PARAMETERS

Model	BXC-V130B	BXC-V250B
Capacity	130L	250L
Temp. Range	4±1°C	
Temp. Accuracy	0.1°C	
Control System	Microprocessor control	
Display	Large screen LED display	
Alarm	Audio and visual alarm for: High or low temperature; System failure; Door ajar; Power failure Sensor error (only for model BXC-V130B)	
Refrigeration Type	Forced air refrigeration system	
Refrigerant	R134a, CFC-Free	R404a, CFC-Free
Defrost	Auto defrost	
Construction	Unibody Design, Mono-assembly foaming (Rigid polyurethane insulation material)	
Material	Internal Material	Aluminium
	External Material	Stainless steel
Door	Three-ply transparent glass door with lock, Heating film preventing frosting Sealing joint strip with magnetic force	
Shelves	Adjustable shelves made of PVC coated wire	SS drawers
Casters	/	4 casters
Consumption	120W	350W
Power Supply	AC220V±10%, 50/60Hz	
Standard Accessory	4 shelves, 8 baskets, fluorescent lamp	Digital temperature recorder, 6 drawers fluorescent lamp
Blood Bags (450ml)	64 pcs	120 pcs
External Size (W*D*H) mm	500*550*1300	570*530*1800
Package Size (W*D*H) mm	560*610*1360	700*660*1800
Gross Weight	90kg	140kg

Medical Refrigerator (2 - 8°C)



Medical Refrigerator



Foam Door (F)



Glass Door (G)



260L



360L

TECHNICAL PARAMETERS

Model	BXC-V50M (F/G)	BXC-V70M (F/G)	BXC-V95M (F/G)	BXC-V130M (F/G)
External Size(W*D*H) mm	450*450*510	470*450*632	450*445*830	505*525*850
Inernal Size(W*D*H) mm	382*359*415	400*347*528	400*347*708	419*395*738
Capacity	50L	70L	95L	130L
Temperature Range	2°C~8°C			
Temperature Accuracy	0.1°C			
Control System	Microprocessor Control, Large Screen LED Display			
Alarm	Audible and visual alarm for: High and low temperature, Temperature control fault alarm, Condenser fault alarm, Power failure alarm, Door ajar alarm.			
Refrigeration Type	Forced air refrigeration system			
Refrigerant	R134a, CFC Free			
Condenser & Evaporator	High efficiency air-cooled condenser, made of copper			
Defrost	Auto defrost			
Door	Foam/Glass			
Construction	Structure	Unibody design & Mono-assembly foaming (Rigid polyurethane insulation material)		
	Internal Material	HIPS blister tank		
	External Material	Cold-rolled steel coated with anti-bacteria powder coating		
Baskets	1 pc	2 pcs	3 pcs	3 pcs
Consumption	60W	70W	70W	90W
Power Supply	AC220V±10%, 50/60Hz			
Package Size(W*D*H) mm	510*494*610	524*507*735	524*507*945	576*585*930
Gross Weight	18.5kg(F) / 20.5kg(G)	25.5kg(F) / 29.5kg(G)	30kg(F) / 36kg(G)	34kg(F) / 40kg(G)

TECHNICAL PARAMETERS

Model	BXC-V260M	BXC-V360M
External Size(W*D*H) mm	635*540*1900	655*660*1980
Capacity	260L	360L
Temp. Range	2°C~8°C	
Temp. Accuracy	0.1°C	
Control System	Microprocessor Control, Large Screen LED Display	
Alarm	Audible and visual alarm for: High and low temperature, System & sensor failure, Door ajar, Power failure alarm, Low backup battery alarm.	
Refrigeration Type	Forced air refrigeration system	
Refrigerant	R134a, CFC Free	
Condenser & Evaporator	Bundy tube condenser	
Defrost	Frostless design	
Construction	Structure	Unibody design & mono-assembly foaming (Rigid polyurethane insulation material)
	Internal material	HIPS engineering plastics, abrasion and acid resistant
	External material	Cold-rolled steel coated with anti-bacteria powder
Shelf	Adjustable shelves made of high quality steel wire	
	4 pcs	5 pcs
Consumption	200W	350W
Power Supply	AC220V±10%, 50/60Hz	
Standard Accessory	LED lamp & shelves, printer, probe access port, door keys	
Package Size(W*D*H) mm	588*664*2027	708*720*2132
Gross Weight	87kg	116kg

Medical Refrigerator



TECHNICAL PARAMETERS

Model	BXC-V650M	BXC-V1000M	BXC-V1500M
External Size(W*D*H) mm	1220*642*1885	795*1225*1980	1800*750*1965
Capacity	650L	1000L	1500L
Temp. Range	2°C~8°C		
Temp. Accuracy	0.1°C		
Control System	Microprocessor Control & Large Screen LED Display		
Alarm	Audible and visual alarm for: High and low temperature, System & sensor failure, Door ajar, Power failure alarm		
Refrigeration Type	Forced air refrigeration system		
Refrigerant	R134a, CFC Free		
Condenser&Evaporator	High efficiency air-cooled condenser, made of copper		
Defrost	Auto defrost		
Construction	Structure	Unibody design & Mono-assembly foaming (rigid polyurethane insulation material)	
	Internal Material	Cold-rolled steel coated with anti-bacteria powder	SS304
	External Material	Cold-rolled steel coated with anti-bacteria powder	SS304
Shelf	Adjustable shelves made of high quality steel wire		
	10 pcs	12 pcs	12 pcs
Consumption	443W	510W	650W
Power Supply	AC220V±10%, 50/60Hz		
Standard Accessory	Fluorescent lamp, shelves, door keys (BXC-V1000M with LED lamp, probe access port and printer)		
Package Size(W*D*H) mm	695*1290*1940	820*1285*2020	1940*880*2035
Gross Weight	188kg	245kg	190kg

-25°C Freezer



FEATURES

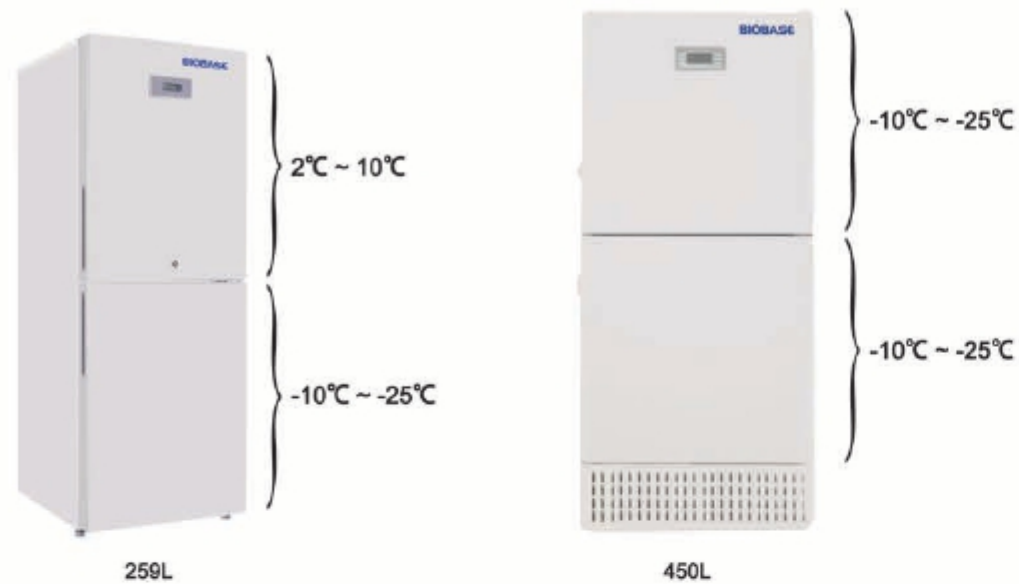
1. Digital temperature display.
2. EPS(Emergent power supply) is optional.
3. The safety lock can prevent random opening.
4. Baskets made of steel wire are convenient to store articles.
5. Round corner design of doors and the body provides luxury and elegance.
6. Delayed start and safe stop interval between restart and being terminated, ensure reliable running.



TECHNICAL PARAMETERS

Model	BDF-25H150	BDF-25H200	BDF-25H300	BDF-25H389	BDF-25H525
External Size(W*D*H) mm	696*570*850	865*570*850	1098*617*850	1309*705*874	1843*689*848
Capacity	150L	200L	300L	389L	525L
Temp. Range	-10°C~-25°C				
Temp. Accuracy	0.1°C(when the temperature is -10°C~-20°C), 1°C(when the temperature is -20°C~-25°C)				
Control System	Microprocessor Control & LED display				
Alarm	High and low temperature;			High or low temperature alarm,	
	Door ajar alarm; Condenser fault alarm;			temperature sensor failure alarm	
	Power failure alarm; Temperature control fault alarm.				
Refrigeration Type	Direct refrigeration				
Refrigerant	R600a/R134a, CFC Free			R600a, CFC Free	
Condenser&Evaporator	Internal-mounted condenser and coil type evaporator				
Construction	Structure	Whole foaming, freon cyclopentane / isopentane high density polyurethane foam			
	Internal Material	Aluminum			
	External Material	Cold-rolled steel coated with anti-bacteria powder			
Basket	1 pc	2 pcs	2 pcs	1 pc	1 pc
Consumption	95W	100W	120W	135W	270W
Power Supply	AC220V±10%, 50/60Hz				
Package Size(W*D*H)mm	745*655*875	914*655*875	1160*745*875	1385*777*951	1920*777*970
Gross Weight	34kg	37.5kg	49kg	68kg	99kg

-25°C Freezer



TECHNICAL PARAMETERS

Model	BDF-25V259	BDF-25V450
External Size(W*D*H) mm	640*578*1685	655*780*1845
Capacity	Upper refrigerator: 157L Down freezer: 102L	Upper freezer: 225L Down freezer: 225L
Type	Vertical	
Temp. Range	Upper: 2°C~10°C Down: -10°C~-25°C	Upper: -10°C~-25°C Down: -10°C~-25°C
Temp. Accuracy	Refrigerator: 0.1°C, Freezer: 1°C	0.1°C
Control System	Microprocessor control	
Alarm	High or low temperature alarm, sensor failure alarm, open-door alarm	
Refrigeration Type	Direct refrigeration	
Refrigerant	R134a, CFC free	
Condenser&Evaporator	High efficiency air-cooled condenser	
Construction	Structure	Unibody design; Mono-assembly foaming(Rigid polyurethane insulation material)
	Internal Material	ABS Material
	External Material	Cold-rolled steel coated with anti-bacteria powder.
Shelf/Drawer	3 toughened glass shelves/4 drawers	6 plastic drawers/6 plastic drawers
Consumption	135W	400W
Power Supply	AC220V±10%, 50/60Hz	
Package Size(W*D*H) mm	643*712*1800	762*842*2066
Gross Weight	82kg	122kg

TECHNICAL PARAMETERS

Model	BDF-25V268	BDF-25V270	BDF-25V328
External Size(W*D*H) mm	675*675*1580	580*600*1750	675*675*1850
Capacity	268L	270L	328L
Type	Vertical		
Temp. Range	-10°C~-25°C		
Temp. Accuracy	0.1°C	1°C	0.1°C
Control System	Microprocessor Control & LED Display (Except model BDF-25V270 is LCD display)		
Alarm	High and low temperature; System & sensor failure; Door ajar; Power failure alarm		
Refrigeration Type	Direct Refrigeration		
Refrigerant	R404a, CFC Free	R134a, CFC Free	R404a, CFC Free
Compressor	International famous compressor		
Condenser&Evaporator	High efficiency air-cooled condenser, made of copper		
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)	
	Internal Material	Cold-rolled steel coated with anti-bacteria powder for BDF-25V268 and BDF-25V328, ABS material for BDF-25V270	
	External Material	Cold-rolled steel coated with anti-bacteria powder	
Shelf/Drawers	4 shelves	7 drawers	4 shelves
Consumption	390W	130W	485W
Power Supply	AC220V±10%, 50/60Hz		
Package Size(W*D*H) mm	735*755*1635	694*651*1830	735*735*1900
Gross Weight	125kg	75kg	140kg

-40°C Freezer



TECHNICAL PARAMETERS

Model	BDF-40V253	BDF-40V288A	BDF-40V525	BDF-40V450
External Size(W*D*H) mm	623*604*1775	737*780*1860	880*855*1912	660*780*1850
Capacity	Upper refrigerator: 154L Down freezer: 99L	Upper refrigerator: 188L Down freezer: 100L	Upper freezer: 262.5L Down freezer: 262.5L	Upper freezer: 225L Down freezer: 225L
Type	Vertical			
Temp. Range	Upper: 2°C~10°C Down: -25°C~-40°C	Upper: 2°C~8°C Down: -10°C~-40°C	-20°C~-40°C	-10°C~-40°C
Temp. Accuracy	0.1°C			
Control System	Microprocessor Control LCD Display			
Alarm	High or low temperature alarm, temperature sensor failure alarm, open door alarm			
Refrigeration Type	Direct Refrigeration			
Refrigerant	R507a, CFC-Free	R404a, CFC-Free	R507a, CFC-Free	
Condenser&Evaporator	High effective air-cooled condenser, made of copper	Internal-mounted condenser and coil type evaporator, material is single wall tube		High effective air-cooled condenser, made of copper
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)		
	Internal Material	ABS plate	Cold-rolled steel with anti-bacteria powder coating	ABS plate
	External Material	Cold-rolled steel with anti-bacteria powder coating		
Drawer/Shelf	Upper: 3 adjustable shelves Down: 3 drawers		Upper: 6 drawers Down: 4 drawers	Upper: 6 drawers Down: 6 drawers
Consumption	400W	430W	310W	650W
Power Supply	AC220V±10%, 50/60Hz			
Package Size(W*D*H) mm	820*805*1990	815*850*2070	976*923*2057	860*980*2050
Gross Weight	77kg	175kg	220kg	145kg

TECHNICAL PARAMETERS

Model	BDF-40V90	BDF-40V270
External Size(W*D*H) mm	623*544*842	620*600*1750
Capacity	90L	270L
Type	Vertical	
Temp. Range	-10°C~-40°C	
Temp. Accuracy	1°C	
Control System	Microprocessor Control, LCD Display	
Alarm	High and low temperature; System & sensor failure; Door ajar; Power failure alarm	
Refrigeration Type	Direct Refrigeration	
Refrigerant	R507a, CFC Free	
Compressor	International famous compressor	
Condenser&Evaporator	Made of copper	
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)
	Internal Material	Aluminum
	External Material	Cold-rolled steel coated with anti-bacteria powder coating
Door	Door with key lock	
Drawer/Shelf	4 drawers	7 drawers
Consumption	120W	320W
Power Supply	AC220V±10%, 50/60Hz	
Package Size(W*D*H) mm	670*620*930	750*651*1950
Net Weight	38kg	73kg
Gross Weight	41kg	85kg

-40°C Freezer



TECHNICAL PARAMETERS

Model	BDF-40H100	BDF-40H200	BDF-40H300	BDF-40H390	BDF-40H485
External Size(W*D*H) mm	575*500*835	861*570*850	1098*617*850	1412*710*838	1695*805*955
Capacity	100L	200L	300L	390L	485L
Temp. Range	-10°C~-40°C				
Temp. Accuracy	0.1°C				
Control System	Microprocessor Control, LED Display				
Alarm	High or low temperature alarm, system & sensor failure alarm; condenser failure alarm; Door ajar; Power failure alarm				
Refrigeration Type	Direct Refrigeration				
Refrigerant	R404a, CFC-free			R507a, CFC Free	
Condenser&Evaporator	Made of copper(except BDF-40H390, which material is steel)				
Construction	Structure	Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material)			
	Internal Material	Aluminum			
	External Material	Cold-rolled steel coated with anti-bacteria powder			
Baskets	1 pc	2 pcs			
Consumption	120W	200W	230W	425W	295W
Power Supply	AC220V±10%, 50/60Hz				
Package Size(W*D*H) mm	620*570*880	914*655*875	1160*745*875	1488*790*945	1750*925*1050
Gross Weight	29.5kg	37.5kg	50kg	85kg	160kg

Tuna Freezer (-60°C Freezer)



58L



118L / 218L / 318L



458L

SAFETY SYSTEM

1. Perfect alarm system with buzzer sound and lamp flashing alarm functions
2. High and low temperature alarm, sensor fault alarm function are available
3. Multiple-protection function (Password protection, power-on delay, time between stops, refrigeration system operation protection during sensor failure)

TECHNICAL PARAMETERS

Model	BDF-60H58	BDF-60H118A	BDF-60H218	BDF-60H318	BDF-60H458
External Size(W*D*H) mm	600*680*920	900*750*920	1160*750*860	1530*750*860	2110*885*1095
Internal Size(W*D*H) mm	400*400*360	700*470*350	860*470*570	1330*470*570	1380*500*660
Capacity	58L	118L	218L	318L	458L
Temp. Range	-25°C ~ -60°C, adjustable				
Temp. Accuracy	0.1°C				
Control System & Display	Microprocessor control, LED display				
Audio & Visual Alarm	Height and low temperature alarm & Temperature sensor failure alarm				
Refrigeration Type	Optimized auto-cascade refrigerating system				
Refrigerant	Unique fluoride-free mixed refrigerant, CFC-Free				
Condenser & Evaporator	Optimized evaporation and condensation system, strong cooling and low energy consumption				
Construction	structure	150mm ultra-thick foam layer, dual-sealing design of door, for effective temperature protection.			
	Internal Material	304 Stainless Steel			
	External Material	Cold-rolled steel with anti-bacteria powder coating			
Consumption	300W	450W	550W	720W	780W
Power Supply	AC220V±10%, 50/60Hz				
Package Size(W*D*H) mm	690*760*1130	940*810*1050	1250*810*1000	1660*810*1000	2200*915*1210
Gross Weight	110kg	120kg	130kg	240kg	280kg

-86°C Freezer



158L



340L



936L



100L



398L



540L

TECHNICAL PARAMETERS

Model	BDF-86V158	BDF-86V340	BDF-86V936
External Size(W*D*H) mm	700*700*1580	855*1006*1917	1240*1000*2000
Internal Size(W*D*H) mm	460*455*800	490*607*1140	1000*700*1335
Capacity	158L	340L	936L
Type	Vertical		
Temp. Range	-40 ~ -86°C	-60 ~ -86°C	-40 ~ -86°C
Temp. Accuracy	0.1°C		
Control System	Microprocessor control, LED Display		
Audible and Visual Alarm	High and low temperature, Sensor failure	High and low temperature, Sensor failure, Door ajar, Power failure, Voltage abnormal, Ambient temperature abnormal, Low voltage, Filter blocking	
Refrigeration type	Direct refrigeration		
Refrigerant	Mixture refrigerant		
Compressor	1 set	2 sets	2 sets
Condenser&Evaporator	Made of copper		
Construction	Structure	Unibody design & Mono-assembly foaming (Rigid polyurethane insulation material)	
	Internal Material	SS 304	
	External Material	Cold-rolled steel with anti-bacteria powder coating	
Door	Lockable door		
Caster	4 casters		
Chamber with Inner Door	3	4	4
Shelf	2 pcs	3 pcs	3 pcs
Temp. Test Port	1, φ30mm	2, φ25mm	1, φ18mm
Consumption	650W	1200W	1600W
Power Supply	AC220V±10%, 50/60Hz		
Standard Accessory		72 hours battery backup for power failure alarm	
Optional Storage Racks and Boxes		12 racks: 4*4	24 racks: 5*5
		192 Boxes	600 Boxes
Package Size (W*D*H) mm	780*800*1710	935*1070*2128	1350*1080*2150
Gross Weight	155kg	220kg	330kg

TECHNICAL PARAMETERS

Model	BDF-86V100	BDF-86V540	BDF-86V398
External Size(W*D*H) mm	1000*720*793	840*918*1984	785*1064*1959
Internal Size(W*D*H) mm	450*450*500	Upper: 695*600*588 Down: 695*600*588	440*696*1266
Capacity	100L	540L	398L
Type	Vertical		
Temp. Range	-10 ~ -86°C		-40 ~ -86°C
Temp. Accuracy	0.1°C		
Control System	Microprocessor control, Large Screen LED Display		Microprocessor control, LCD touch screen
Audio and Visual Alarm	High and low temperature, System failure, Door ajar, Sensor failure, Low voltage, Filter blocking; Power failure(only for BDF-86V100 and BDF-86V540)		
Refrigeration Type	Direct refrigeration		
Refrigerant	Mixture refrigerant		
Compressor	1 set	2 sets	1 set
Condenser&Evaporator	Made of copper		
Construction	Structure	Unibody design, two-time foaming technology, 100~155mm foaming insulation, with VIP+	
	Internal Material	SS304	
	External Material	Cold-rolled steel coated with anti-bacteria powder	
Door	Lockable door		
Caster	4 casters		
Chamber with Inner Door	2	4	4
Temp. Test Port	1, φ40mm	1, φ40mm	2, φ40mm
Consumption	800W	1800W	1000W
Power Supply	AC220V±10%, 50/60Hz		
Standard Accessory	Temperature printer, record 7 days data, 72 hours battery backup for printer and controller display		USB port
Optional Accessory	Back-up System	CO ₂ Back-up system	
	Storage Racks and Boxes	3 racks: 4*3 3 racks: 3*3 63 Boxes	8 racks: 5*5 8 rack: 4*5 360 Boxes
Package Size(W*D*H) mm	1220*890*1010	990*1100*2230	850*1122*2062
Gross Weight	140kg	360kg	360kg

Freezer Racks and Boxes



Material of Box:ABS
Size: 2"

Material of Box:Paper Characteristics
Size: 3"

Note:
"A" means side type rack; "B" means drawer type rack;

TECHNICAL PARAMETERS

Name	Model	Specification	Dimension(W*D*H)mm	Capacity	Material
Racks	R255A	For 2 inch box, side type; 5 layer*5 row	137*692*292	25 units boxes 2"	SS 304
Racks	R255B	For 2 inch box, drawer type; 5 layer*5 row	142*693*290	25 units boxes 2"	SS 304
Racks	R335A	For 3 inch box, side type; 3 layer*5 row	137*692*260	15 units boxes 3"	SS 304
Racks	R335B	For 3 inch box, drawer type; 3 layer*5 row	142*693*262	15 units boxes 3"	SS 304
Racks	R254A	For 2 inch box, side type; 5 layer*4 row	137*555*292	20 units boxes 2"	SS 304
Racks	R254B	For 2 inch box, drawer type; 5 layer*4 row	142*556*290	20 units boxes 2"	SS 304
Racks	R244A	For 2 inch box, side type; 4 layer*4 row	137*555*234	16 units boxes 2"	SS 304
Racks	R244B	For 2 inch box, drawer type; 4 layer*4 row	142*556*233	16 units boxes 2"	SS 304
Racks	R334A	For 3 inch box, side type; 3 layer*4 row	137*555*260	12 units boxes 3"	SS 304
Racks	R334B	For 3 inch box, drawer type; 3 layer*4 row	142*556*262	12 units boxes 3"	SS 304
Racks	R253A	For 2 inch box, side type; 5 layer*3 row	137*418*292	15 units boxes 2"	SS 304
Racks	R253B	For 2 inch box, drawer type; 5 layer*3 row	142*419*290	15 units boxes 2"	SS 304
Racks	R11	For 2 inch box, hike type; 11 layer	140*147*630	11 units boxes 2"	SS 304
Racks	R8	For 2 inch box, hike type; 8 layer	140*147*462	8 units boxes 2"	SS 304
Racks	R10	For 2 inch box, hike type; 10 layer	140*147*574	10units boxes 2"	SS 304