



Vertical Laminar Flow Cabinet



BBS-DDC/BBS-SDC



BBS-V680



BBS-V800

TECHNICAL PARAMETERS

Model	BBS-V680	BBS-V800	BBS-DDC	BBS-SDC
External Size (W*D*H)	680*410*1160mm	802*650*1550mm	1040*615*1770mm	1440*615*1770mm
Internal Size (W*D*H)	630*375*615mm	800*530*540mm	940*540*545mm	1340*540*545mm
Work Surface Height	/	660mm	750mm	750mm
Display	LED Display			
Airflow Velocity	Average of 0.3~0.5m/s, air speed adjustable			
Material	Main Body: Cold-rolled steel with anti-bacteria power coating Work Table: 304 stainless steel(except model BBS-V680)			
Pre-Filter	Polyester fiber, washable			
HEPA Filter	99.999% efficiency at 0.3 μm			
Noise	<65dB			
Front Window	/	Manual, 5mm toughened glass, anti-UV		
Max Opening	/	490mm	310mm	310mm
Illuminating Lamp	Fluorescent lamp 8W*1	LED lamp 8W*1	LED lamp 12W*1	LED lamp 16W*1
UV Lamp	15W*1	20W*1	18W*1	30W*1
	Emission of 253.7 nanometers			
Consumption	160W	350W	350W	600W
Standard Accessory	Fluorescent lamp UV lamp*2 Water & gas tap	LED lamp UV lamp*2 Base stand	LED lamp UV lamp*2 Base stand	LED lamp UV lamp*2 Base stand
Optional Accessory	/	Electric height adjustable base stand		
Caster	/	Universal wheel with leveling feet		
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz			
Gross Weight	50kg	116kg	131kg	174kg
Package Size (W*D*H)	840*560*1380mm	960*800*1800mm	1200*850*1360mm	1600*850*1360mm

Denaturation & Hybridization System



Features:

- * This instrument is adopted FISH processing step, which can reduce a lot of manual operating time and avoid the damage of harmful reagent.
- * Full touch screen operation, friendly human interface.
- * Support restart functionality runs an unexpected power outage, when power is restored can be scheduled to automatically back up and running.
- * Supporting automatic cooling function after running over.
- * Supporting automatic warm-up function.
- * Platform high precision of temperature control, low fluctuation.
- * Can deal with 12 slides.
- * Support 105 custom programs stored functions.
- * Integrated denaturation and hybridization, hybrid, multiple-step operation three modes of operation.

Technical Parameters:

Model	BK-DH2000
Temperature Control Range	RT+5°C~100°C
Temperature Setting Range	0°C~100°C
Capacity	12 Slides
Temperature Accuracy	≤±1°C
Temperature Uniformity	≤±1°C
Timing Range	1min~99h59min
Heating Time(37°C to 95°C)	≤2min
Cooling Time(95°C to 45°C)	≤6min
Power	350w
Power Supply	220V/50/60Hz
External Size(L*W*H) mm	440*220*120
Gross Weight	4.5kg

Thermo Shaker Incubator



Features:

- * LCD display. It is easy to setup and use.
- * Reliable design with inner extra temperature protection.
- * Each thermo shaker is equipped with lifter that is easy to replace different blocks.
- * Digital accuracy and convenience.
- * Precision wells for uniform thermal transfer.
- * Assorted blocks for a wide variety of tube sizes.
- * Brushless DC Motor: noiseless long service life maintenance-free.
- * Conform to CE safety standard.
- * Accurately control and display time, temperature and speed.

Technical Parameters:

Model	BK-TS110	Model	BK-TS110
Temperature Setting Range	0°C~100°C	Storage At 4°C	Yes
Temperature Control Range	RT-20°C~100°C	Auto Heating	Yes
Timing Range	1min~99h59min/∞	Auto Resume To Run	Yes
Temperature Accuracy	±0.3°C	Power Supply	150w
Temperature Uniformity	±0.3°C	Fuse	250V 3A Φ5×20
Shaking Speed	200rpm~1500rpm	Heating Time	≤15min
Orbit	3mm	Cooling Time	≤15min(RT~RT-20°C); ≤10min (100°C~20°C)
Multi Point Running	Yes (Max 5points)	Voltage	AC110~220V/50~60Hz
Multi Cycle	Yes (Max 99times)	Dimension(mm)	260*195*150
Auto Running	Yes	Gross Weight	7.5kg

Optional Blocks:

Type	Test Tube Diameter	Type	Test Tube Diameter
B30	96*0.2ml	B36	24*5ml
B31	54*0.5ml	B37	15*10ml
B32	35*1.5ml	B38	12*15ml
B33	35*2.0ml	B39	6*50ml(round-shape bottom)
B34	15*0.5ml+20*1.5ml	B39-S	6*50ml(cone-shape bottom)
B35	96*0.2ml(elisa plate)	/	/

Features:

- * LCD display system status and parameters.
- * Stable and reliable shaking.
- * Easy to operate with one touch knob.
- * Automatic fault detection and buzzer alarm function.
- * 12-month warranty.



Technical Parameters:

Model	BK-TS100
Time Range	1min~99h59min
Mixing Orbit	3mm
Sample Capacity	4plates
Power Supply Voltage	AC110~240V, 50/60Hz
Speed Range	200~1600rpm
Speed Step Value	10rpm
Consumption	45W
Dimension(mm)	280*270*140
Weight	4.0kg

Single Speed Mini Centrifuge



Application:

The mini centrifuge is used for serum extraction from whole blood, supernate extraction from different samples, micro blood cell separation, bio-sample treatment, samples quick sedimentation and PCR sample treatment.

Features:

- * Rotor with 8 position & rotor for PCR strip tube
- * Unique rotor clip design, easy to install and replace
- * Long life, reliable motor, low noise, stable running
- * Humanization design, switch control for cover
- * Unibody casing looks wonderful



Technical Parameters:

Model	Mini-7	Mini-5
Max Speed	7000 rpm	5000 rpm
Max RCF	2650×g	1350×g
Capacity	0.2/0.5/1.5/2.0ml×8; 8×4×0.2ml (PCR tube)	
Rotor	8×2/1.5ml rotor (0.2ml and 0.5ml adaptor) 8×4×0.2ml PCR tube	
Power	110VAC 60Hz; 220VAC 50/60Hz	
Consumption	20W	
Noise	45dB(A)	
External Size	178×178×115mm	
Package Size	320×250×210 mm	
Net Weight	1kg	
Gross Weight	2kg	

Mini High Speed Centrifuge



Features:

- * Speed up to 15000rpm (15100×g)
- * Brushless DC motor drive quickly to the target speed
- * Quiet working, Low noise ≤54dB
- * Cast iron chassis, low center of gravity, vacuum suction cup feet, double safety guarantee.
- * Wide voltage design, the speed is not affected by voltage fluctuations, and the speed accuracy is high.

Technical Parameters:

Model	D2012 plus
Max. Speed	15000rpm(500-1500rpm)increment:100rpm
Max. RCF	15100×g, increment: 100×g
Speed Accuracy	±20rpm
Rotor Capacity	0.2mL/0.5mL/1.5mL/2mL*12
Run Time	30sec-99min/Continuous
Acceleration/Braking Time	11s/9s↓
Driving Motor	Brushless DC motor
Safety Devices	Door interlock; Over-speed detection; Over-temperature detection; Automatic internal diagnosis
Power	Single-phase, AC100V-240V; 50Hz/60Hz, 3A; 100W
Noise Level	≤54dB
Dimension (D*W*H)	255*245*140mm
Package Size (D*W*H)	455*345*250mm
Gross Weight	6.54kg
Other Functions	Speed/RCF switch; Short-time run function; Sound-alert function; Running process display

Standard Outfit:

Adapted Rotor

Model	A12-2P(19400010)
Max.Speed	1500rpm
Max.RCF	15100×g
Rotor Capacity	2ml/1.5mlx12, 0.2mlx12, 0.5mlx12
Rotor Material	High strength plastic
Adapted Rotor Adapter	A02P2,A05P2

Accessories:

Adapted Adapter

Model	A02P2(19500001)	A05P2(19500002)
Descriptions	0.2ml rotor adapter for A12-2,A12-2P, AS24-2 andA24-2P rotors,24pcs/pk	0.5ml rotor adapter for A12-2,A12-2P, AS24-2 andA24-2P rotors,24pcs/pk

Table Top High Speed Refrigerated Centrifuge

Features:

- * Maintenance-free brushless motor.
- * Unbalance, over-speed, over-heat protection.
- * LCD display.
- * With motor gate lock mute mechanical & electrical integration.
- * Provide more than 100 kinds of operating models.
- * 10 levels for speed-up and speed-down control.



Technical Parameters:

Model	BKC-TH16R/III	BKC-TH20R/III
Max. Capacity	4*100ml	
Max. Speed	16800rpm	20800rpm
Max. RCF	19600xg	30000xg
Speed Precision	±50rpm	
Temp range	-20~40°C	
Temp accuracy	±1°C	
Timing	0~99h59min	
Noise	≤65dB	
Power supply	AC110/220V, 50/60Hz	
Power consumption	1.5KW	
External size(W*D*H) mm	710*630*350	
Packing size(W*D*H) mm	850*730*570	
Net weight(kg)	75	
Gross weight(kg)	107	

Rotor:

Model	BKC-TH16R/III			BKC-TH20R/III		
	Speed(rpm)	RFC(xg)	Capacity	Speed(rpm)	RFC(xg)	Capacity
Angle Rotor	16800	19600	12*1.5/2.0ml	20800	30000	12*1.5/2.0ml
	14000	18180	24*1.5/2.0ml	14000	18180	24*1.5/2.0ml
	14000	13600	18*1.5ml	16000	17700	18*1.5ml
	11000	12900	30*1.5ml	12000	15300	30*1.5ml
	12000	13800	48*0.5ml	13000	16300	48*0.5ml
	13000	11700	10*5ml	16000	17700	10*5ml
	12000	13400	12*10ml	14000	18800	12*10ml
	12000	14800	8*15ml	12000	14800	8*15ml
	11000	11600	6*50ml	12000	13800	6*50ml
	9000	8500	4*100ml	10000	10500	4*100ml
Microplate	3000	1400	2*2*48Well	3000	1400	2*2*48Well
Swing Rotor	4000	2100	4*50ml	4000	2150	4*50ml

Table Top High Speed Refrigerated Centrifuge



Features:

- * LCD display: indicating setting parameters and actual parameters.
- * Brushless motor: high torque and variable frequency.
- * Safety: over-speed and over-temperature protection, imbalance detection, shock absorber to keep motor running smoothly.
- * Stainless steel chamber. * Inching function. * Mute mechatronics motor door lock.
- * Over 20 selectable procedures, 9 levels speed-up and speed-down control.

Technical Parameters:

Model	BKC-TH16R	BKC-TH20R
Max. Capacity	12*10ml	6*50ml
Max. Speed	16000rpm	20000rpm
Max. RCF	18180xg	27700xg
Standard Rotor	12*1.5/2.0ml	
Speed Precision	±50rpm	
Refrigeration System	CFC-free (R404a)	
Temp. Range	-20°C~40°C	
Temp. Precision	±1°C	
Timing Range	0~99h59min	
Noise	<65dB	
Consumption	1.5KW	
Power Supply	AC110/220V, 50/60Hz	
External Size(W*D*H) mm	710*630*350	
Package Size(W*D*H) mm	860*780*550	
Net/Gross Weight(kg)	73/95	

Rotor:

Model	Capacity	BKC-TH16R		BKC-TH20R	
		Speed(rpm)	RCF(xg)	Speed(rpm)	RCF(xg)
Angle Rotor	12*1.5/2.0ml	16000	17800	20000	27700
	10*5ml	13000	11700	16000	17700
	24*1.5/2.0ml	14000	18180	14000	18180
	12*5/10ml	12000	13400	12000	13400
	6*50ml	/	/	12000	13800
Microplate	2*2*48 well	/	/	3000	1400

Table Top Low Speed Centrifuge



BKC-TL5/TL6/TL6II



BKC-TL5II

Features:

- * Stainless steel chamber
- * Memory of last setting procedure
- * Brushless motor: variable frequency
- * Can store 20 operation procedures
- * 10 levels speed-up and speed-down control
- * LCD display, intelligent control, touchable and press button

Technical Parameters:

Model	BKC-TL5	BKC-TL5II	BKC-TL6	BKC-TL6II
Max. Capacity	4*100ml	4*100ml	4*250ml	4*100ml
Max. Speed	5000rpm	5000rpm	6000rpm	6000rpm
Max. RCF	4800xg	4420xg	5140xg	5140xg
Timing Range	0~99h59min			
Speed Precision	±50rpm			
Noise	<65dB			
Consumption	450W	350W	500W	
Power Supply	AC110/220V, 50/60Hz			
External Size(W*D*H) mm	600*540*360	500*400*300	600*540*360	
Package Size(W*D*H) mm	800*740*560	700*600*500	800*740*560	
Net/Gross Weight(kg)	35/52	25/44	35/50	

Rotor:



4*250ml



8*50ml



Micro-plate rotor



12*10ml



32*15ml



8*50ml



48*5ml

Rotor for BKC-TL5:

No.	Rotor	Capacity	Speed(rpm)	RCF(xg)	No.	Rotor	Capacity	Speed(rpm)	RCF(xg)
No.1	Swing Bucket	Support			No.1	Swing Bucket	32*15ml	4000	2810
		4*50ml	5000	4600			32*10ml	4000	2810
	Rotor	4*100ml	5000	4800	No.2	Rotor	48*5ml/2ml (vacuum tube)	4000	2940
		8*50ml	4000	2810			76*5ml/2ml (vacuum tube)	4000	3100

Rotor for BKC-TL5II:

No.	Rotor	Capacity	Speed(rpm)	RCF(xg)	No.	Rotor	Capacity	Speed(rpm)	RCF(xg)
No.1	Angle Rotor	12*15ml	5000	3580	No.4	Swing Bucket Rotor	16*15ml	4000	2950
No.2		24*10ml	4000	2600			Adapter	24*5ml	4000
No.3	Swing Bucket Rotor	4*100ml	4000	2100		Adapter	4*50ml	5000	4420

Rotor for BKC-TL6:

No.	Rotor	Capacity	Speed(rpm)	RCF(xg)	No.	Rotor	Capacity	Speed(rpm)	RCF(xg)
No.1	Angle Rotor	12*10ml	6000	5140	No.5	Swing Bucket Rotor	4*100ml	5000	4800
No.2	Swing Bucket Rotor	16*15ml	5000	4400			8*50ml	4000	2810
No.3		24*10ml	4000	2810		Rotor	32*15ml	4000	2810
No.4	Swing Bucket Rotor	4*250ml	4000	3290			Adapter	32*10ml	4000
No.5	Swing Bucket Rotor	Support			No.6	Microplate	2*2*96well	4000	2360
		4*50ml	5000	4600			No.7	Swing Rotor	76*5ml

Rotor for BKC-TL6II:

No.	Rotor	Capacity	Speed(rpm)	RCF(xg)	No.	Rotor	Capacity	Speed(rpm)	RCF(xg)
No.1	Angle Rotor	12*10ml	6000	5140	No.2	Swing Bucket Rotor	32*15ml	4000	2810
No.2	Swing Bucket Rotor	Support					32*10ml	4000	2810
		4*50ml	5000	4600			48*5ml/2ml(Vacuum tube)	4000	2940
	Rotor	4*100ml	5000	4800	No.3		76*5ml/2ml(Vacuum tube)	4000	3100
		8*50ml	4000	2810	No.4	Microplate	2*2*96well	4000	2360

BP Series Electronic Precision Balance

Functions:

- * Multiple functions including auto-counting, unit conversion (metric carat, gold ounce, etc.), stability, full-scale faring, zero-memory, etc.
- * Built-in RS232C output interface for computer and printer.

Power Supply: AC220V±10%, 50/60Hz; 110V±10%, 50/60Hz, Power Cord, no battery.



Technical Parameters:

Model	Capacity	Readability	Scale Size	N.W.	External Size	Package Size
BP12002	0~1200g	10mg	Φ160mm	6kg	350*215*115mm	480*375*515
BP21002	0~2100g					
BP31002	0~3100g					
BP50002	0~5000g					
BP21001	0~2100g	100mg				
BP31001	0~3100g					
BP41001	0~4100g					
BP51001	0~5100g					
BP61001	0~6100g					

Standard Accessory:

Balance body, adapter, cleaning cloth.

BE Series Electronic Balance

Features:

- * AC/DC exchangeable, balance level, LCD display, rapid weighing response and high stability.
- * Sensor adopts unique locking device, which guarantees protection of balance during transportation.



Scale Size: Φ125mm



Scale Size: 130*130mm



Scale Size: 160*160mm



Scale Size: 255*190mm

Functions:

- * System operations: including auto-counting, percentage, automatic calibration, multi-point calibration, standard weights (optional)
- * Multiple functions guarantee easy and reliable operation, including unit conversion (metric carat, gold ounce, etc.), stability, memory, full-scale faring.
- * Built-in RS232C output interface guarantees direct connection to external equipment such as computer and printer.

Power Supply: AC110/220V±10%, 50/60Hz; Capacity <10kg: Power cord, dry battery reservation position (5#*6pcs), no battery; Capacity ≥10kg: Power cord, accumulator.

Technical Parameters:

Model	Capacity	Readability	Scale Size	N.W.	External Size	Package Size
BE1002	0~100g	10mg	Φ125mm	1kg	250*180*60mm	365*265*170mm
BE2002	0~200g					
BE3002	0~300g					
BE4002	0~400g		130*130mm			
BE5002	0~500g					
BE6002	0~600g		160*160mm			
BE10002	0~1000g					
BE20002	0~2000g					
BE30002	0~3000g					
BE50002	0~5000g					
BE2001	0~200g	100mg	Φ125mm	1.3kg	300*120*160mm	356*310*165mm
BE4001	0~400g					
BE5001	0~500g					
BE6001	0~600g		130*130mm			
BE8001	0~800g					
BE10001	0~1000g		160*160mm			
BE16001	0~1600g					
BE20001	0~2000g					
BE30001	0~3000g					
BE40001	0~4000g		255*190mm			
BE50001	0~5000g					
BE60001	0~6000g					
BE80001	0~8000g					
BE100001	0~10000g	1g	130*130mm	3.2kg	300*120*160mm	356*310*165mm
BE150001	0~15000g					
BE200001	0~20000g					
BE300001	0~30000g		160*160mm			
BE1000	0~1000g					
BE2000	0~2000g		255*190mm			
BE3000	0~3000g					
BE6000	0~6000g					
BE10000	0~10000g					
BE15000	0~15000g		3.2kg			
BE20000	0~20000g					
BE30000	0~30000g					

-86°C Freezer



158L



338L



408L



108L



348L



588L

Technical Parameters

Model	BDF-86V158	BDF-86V338	BDF-86V408
External Size(W*D*H) mm	700*700*1580	854*1072*1907	872*1028*1945.5
Internal Size(W*D*H) mm	458*430*788	488*607*1140	606*575*1180
Capacity	158L	338L	408L
Type	Vertical		
Temp. Range	-40~-86°C	-40~-86°C	-40~-86°C
Temp. Accuracy	0.1°C	0.1°C	0.1°C
Control System	Microprocessor control, LED Display	Microprocessor control, LCD touch screen	Microprocessor control, LED Display
Audible and Visual Alarm	High 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	Mixture refrigerant	Mixture refrigeration
Compressor	1 set	2 sets	1 set
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	1, φ25mm	1, φ25mm
Consumption	480W	870W	735W
Power Supply	AC110V/220V±10%, 50/60Hz		
Standard Accessory	72 hours battery backup for power failure alarm		
Optional Storage Racks and Boxes		12 racks: 4*4 192 Boxes	8 racks: 5*4; 8 racks: 4*4 288 boxes
Package Size (W*D*H) mm	800*780*1720	935*1070*2128	954*955*2094
Gross Weight	155kg	306kg	293kg

Technical Parameters

Model	BDF-86V108	BDF-86V348	BDF-86V588
External Size (W*D*H)mm	700*730*1260	869*989*1924	891*1155*1994.5
Internal Size (W*D*H)mm	460*460*510	490*612*1150	606*738*1310
Capacity	108L	348L	588L
Type	Vertical		
Temp.Range	-40°C~-86°C	-60°C~-86°C	-40°C~-86°C
Temp. Accuracy	0.1°C		
Control System	Microprocessor control, LED display	Microprocessor control, LCD touch screen	
Audio and Visual Alarm	High and low temperature, Sensor failure	High and low temperature, Power failure, Door ajar, Thermostat 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 withInner Door	2	2	2
Temp. Test Port	1, φ20mm	1, φ23mm	1, φ25mm
Consumption	450W	850W	815W
Power Supply	AC110V/220V±10%, 50/60Hz		
Standard Accessory	USB port		
Optional Accessory Storage Racks and Boxes	no	12 racks:4*4 192 boxes	16 racks:5*5 400 boxes
Package Size (W*D*H)mm	785*800*1430	929*1049*2150	970*1138*2185
Gross Weight	133kg	200kg	363.5kg

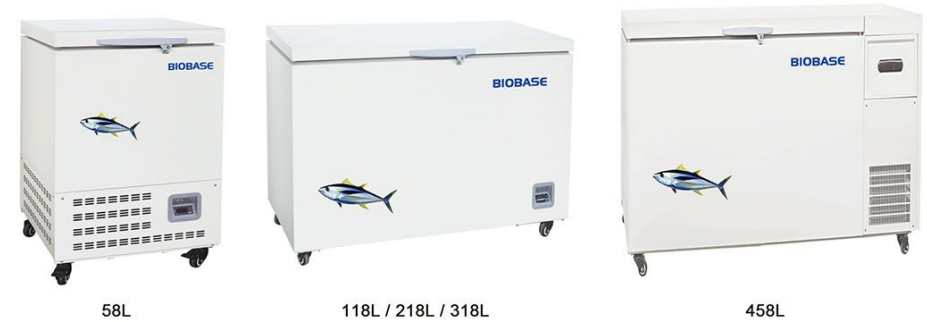
-40°C Freezer



Technical Parameters

Model	BDF-40H100	BDF-40H200	BDF-40H300	BDF-40H485
External Size(L*W*H) mm	680*580*935	1160*750*860	1530*750*860	1655*755*915
Capacity	100L	200L	300L	485L
Temperature Range	-10°C~-40°C	-15°C~-40°C		-10°C~-40°C
Temperature Accuracy	0.1°C			
Control System	Microprocessor Control, LED Display			
Alarm	BDF-40H100&BDF-40H485: High or low temperature alarm, sensor failure alarm, Power failure alarm, Temperature controller failure alarm BDF-40H200&BDF-40H300: High temperature alarm, sensor failure alarm			
Refrigeration Type	Direct Refrigeration			
Refrigerant	R290	Mixture Refrigerant		R290
Evaporator	Material of Copper			
Construction	Structure: Unibody Design & Mono-assembly foaming (Rigid polyurethane insulation material) Internal material: 304 Stainless Steel External material: Cold-rolled steel coated with anti-bacteria powder			
Baskets	\			
Consumption	120W	360W	480W	295W
Power Supply	AC220V±10%, 50/60Hz; 110V, 60Hz			
Package Size(L*W*H) mm	770*705*1090	1300*825*1080	1675*825*1075	1775*900*1050
Gross Weight(kg)	70	130	154	138

Tuna Freezer (-60°C Freezer)



Safety system

1. Perfect alarm system with buzzer sound and lamp flashing alarm functions
2. High temperature alarm & Temperature sensor failure alarm
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	670*765*1025	900*765*945	1160*765*880	1530*765*880	2115*895*1090
Internal Size(W*D*H) mm	410*410*380	696*466*385	956*466*592	1326*466*592	1380*500*690
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	High 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	100mm(150mm only for BDF-60H458; 130mm only for BDF-60H58) 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	350W	370W	400W	490W	530W
Power Supply	AC110V/220V±10%, 50/60Hz				
Package Size(W*D*H) mm	730*830*1150	1020*830*1075	1255*830*1030	1680*830*1070	2220*940*1250
Gross Weight	110kg	129kg	143kg	170kg	255kg