

Car Refrigerator



CR-18

CR-45

FEATURES

1. Removable tray for extrary stroage
2. Environment-friendly semiconductor cooling, low noise

TECHNICAL PARAMETERS

Model	CR-18	CR-45
Display	LED	/
Capacity	18L	45L
Temp. Range	0°C~65°C(ambient 25°C)	0°C~65°C(ambient 25°C)
Material	ABS	PP
Casters	No	2 Casters
Consumption	70W	70W
Power Supply	DC12V/24V, AC110/220V±10%	DC12V/24V, AC110/220V±10%
External Size(W*D*H) mm	250*270*320	680*410*390
Internal Size(W*D*H) mm	230*245*300	540*300*300
Package Size(W*D*H) mm	490*360*390	700*420*440
Gross Weight	8kg	9kg

Portable Refrigerator



FEATURES

1. The storage container can keep content cooling up to 24 hours.
2. Insulation material is PU CFC-free polyurethane.
3. Made of environmental PP material, food grade, non-toxic.
4. Storage container is durable for vaccine storage, blood products storage, dry ice storage, frozen specimen storage etc.



LCX-6L



LCX-12L



LCX-17L



LCX-20L



LCX-33L



LCX-54L



LCX-58L



Ice vessels

TECHNICAL PARAMETERS

Model	LCX-6L	LCX-12L	LCX-17L	LCX-20L	LCX-33L	LCX-54L	LCX-58L
External Size(W*D*H)mm	340*230*280	420*240*300	460*300*340	440*270*310	570*310*370	615*395*450	615*415*450
Internal Size(W*D*H)mm	226*140*210	330*170*225	350*220*250	375*215*250	450*225*300	510*300*355	510*315*355
Capacity	6L	12L	17L	20L	33L	54L	58L
Temp. Range	2°C~8°C						
Storage Time(Ambient 30°C)	>48h		>24h				
Material	External	PP					
	Internal	PU					
Ice Vessels	6(CMB-400)	6(CMB-400)	2(CMB-1200)	8(CMB-400)	2(CMB-1200)	4(CMB-1500)	3(CMB-1800)
Max. Loading	6kg	8kg	15kg	18kg	25kg	60kg	60kg
Optional Accessory	Thermometer, LED display temperature (LCX-17L: Lock and Thermometer)						
Net Weight	1.9kg	1.9kg	3.2kg	3.5kg	3.5kg	7.8kg	8.5kg
Gross Weight	2.5kg	3kg	4kg	5kg	5kg	8.5kg	9kg
Package Size(W*D*H)mm	370*240*290	430*250*310	470*310*350	450*280*320	580*320*380	620*410*460	620*420*460

Medical Refrigerator



Foam Door (F)



Glass Door (G)

TECHNICAL PARAMETERS

Model	BXC-V50M (F/G)	BXC-V70M (F/G)	BXC-V95M (F/G)	BXC-V105M (F/G)	BXC-V130M (F/G)
External Size(W*D*H) mm	450*445*575	470*445*700	470*445*900	505*525*925	515*510*900
Internal Size(W*D*H) mm	382*359*415	400*347*528	400*347*708	385*356*737	419*395*738
Capacity	50L	70L	95L	105L	130L
Temperature Range	2°C~8°C				
Temperature Accuracy	0.1°C				
Control System	Microprocessor Control, Large Screen LED Display				
Alarm	Standard: Audible and Visual alarm for High and low Temperature Alarm, Sensor Failure Alarm; Optional: Audible and Visual alarm for Power Failure alarm & Door Ajar Alarm (Alarms for BXC-V105M are all standard)				
Refrigeration Type	Forced air refrigeration system				
Refrigerant	R134a/R600a, CFC Free				
Condenser & Evaporator	High efficiency air-cooled condenser, made of copper				
Defrost	Auto Frost Removing				
Decondensation	Manual; Optional:Auto Decondensation				
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	3 pcs
Consumption	60W	70W	70W	78W	90W
Power Supply	AC220V±10%, 50/60Hz				
Package Size(W*D*H) mm	575*565*660	590*575*775	590*575*995	575*555*975	645*620*975
Gross Weight(kg)	26(F) / 31(G)	43(F) / 48(G)	53(F) / 58(G)	53(F) / 53(G)	53(F) / 58(G)

Medical Refrigerator



260L



360L

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	688*690*2100	708*720*2132
Gross Weight	107kg	116kg

-25°C Freezer



268L



270L

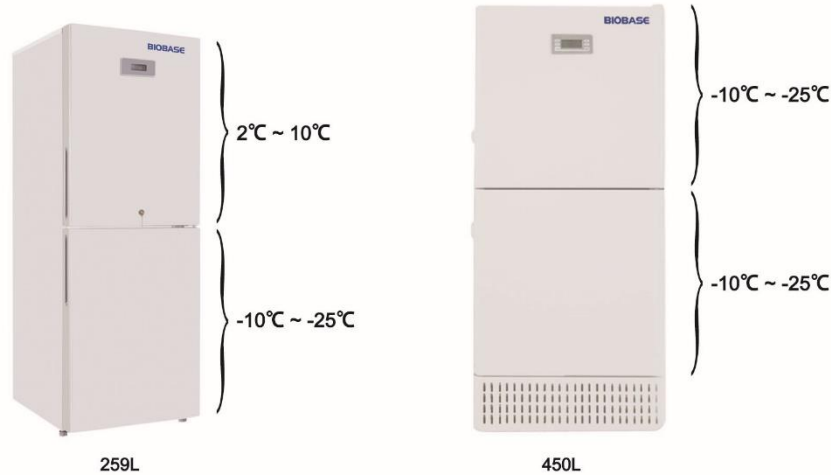


328L

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	3 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

-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