



COMBINED REFRIGERATOR AND FREEZER BJX-1001

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-25°C/4°C COMBINED REFRIGERATOR AND FREEZER



Safety Control

Malfunction alarms: high temperature alarm, low temperature alarm, Power failure alarm, Door jammed, low voltage of backup battery.

Over temperature alarm system, set the alarm temperature as requirements.

Three alarming methods: buzzer alarming, digital flashing alarming and Remote alarm.

Protection function: power-on delay, time between stops.

Refrigeration System

Highly efficient famous brand compressor and fan,, with a high efficient refrigeration effect.

Forced-Air Circulation for large airflow with special air ducts to guarantee inner temperature consistency.

SPECIFICATIONS

Model	BJX-1001
Capacity	270L (Refrigerator:170L + Freezer:100L)
Temperature range	Refrigerator: 2~8; Freezer:-10~-25
Cabinet Type	Upright
Climate Class	N
Cooling Type	Refrigerator: Forced air cooling; Freezer: Direct cooling
Defrost Mode	Refrigerator: Auto; Freezer: Manual
Refrigerant	R600a
Cooling performance(°C)	4/-25
Power Supply(V/HZ)	220/50
Power(W)	215
Power Consumption(kwh/24h)	2.8
Interior	Aluminum powder coating(White)
Exterior	Galvanized steel powder coating(White)
Controller	Microprocessor
Display	LED
Interior Dimensions(W*D*H)	Refrigerator: 500x460x730mm;Freezer: 500x460x445mm
Exterior Dimensions(W*D*H)	650x650x1860mm
Foaming thickness	50mm
High/Low Temperature Alarm	Yes
Sensor Failure Alarm	Yes
Door Open Alarm	Yes
Door lock	Yes
Inner LED light	Refrigerator: Yes; Freezer: No
Remote alarm contact	Yes
Caster	Yes
Shelves	Refrigerator:3; Freezer:2
Glass Door	optional
Temperature Recorder	optional
Alt Name	-25°C/4°C Combined Refrigerator And Freezer

FEATURES

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Large area of the evaporator design, cooling strong and high temperature uniformity, While effectively suppressing frost, reducing defrosting process.

CFC-Free/HCFC refrigerant.

Ergonomic Design

Safety door lock, preventing unauthorized access.

Auto defrost function guarantees a good performance in high ambient temperature and humidity area.

Wide voltage design from 192V to 242V.

Inner LED lighting and caster design.

Adjustable shelves design.

No condensation glass door.

Foaming door is optional.

Stopper on rear against back wall.



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