



2°C TO 8°C PHARMACY REFRIGERATOR BJX-1206

2°C TO 8°C PHARMACY REFRIGERATOR BJX-1206

2-8°C PHARMACY REFRIGERATOR



Temperature Control System

Microprocessor control, Large LED display inner temperature clearly, and with easy viewing.

The inner temperature can be adjustable at the range of 2°C~8°C with an increment of 0.1.

Multiple sensors to display or control the temperature.

The Lowest and Highest temperature recorded value record.

Safety Control

Malfunction alarms:high temperature alarm, low temperature alarm, Power failure alarm, Door open alarm.

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

Three alarming methods: buzzer alarming, digital flashing alarming and Remote al

SPECIFICATIONS

Model	BJX-1206
Capacity	503L
Temperature range	2~8°C
Cabinet Type	Upright
Climate Class	N
Cooling Type	Forced air cooling
Defrost Mode	Auto
Refrigerant	R600a / R290
Cooling performance(°C)	4
Controller	Microprocessor
Display	LED/---
Alarm	Audible, Remote
Interior	Aluminum powder coating(White)
Exterior	PCM(White)
Power Supply(V/HZ)	220/50
Power(W)	220
Power Consumption(kWh/24H)	2.9
Net/Gross Weight(approx)	127kg/135kg
Interior Dimensions(WDH)	645x510x1640mm
Exterior Dimensions(WDH)	775x700x1945mm
Package Dimensions(WDH)	830x750x2030mm
High/Low Temperature	Yes
Remote Alarm	Yes
Sensor Failure	Yes
Door Ajar	Yes
Lockage	Yes
Inner LED light	Yes
Power Failure	optional
Foot	None
Caster	Yes
Test Hole	Yes

Shelves	6
Foaming/Glass Door	optional
USB Interface	optional
Temperature Recorder	optional
Alt Name	2-8°C Pharmacy Refrigerator

FEATURES

Temperature Control System

Microprocessor control, Large LED display inner temperature clearly, and with easy viewing.

The inner temperature can be adjustable at the range of 2°C~8°C with an increment of 0.1.

Multiple sensors to display or control the temperature.

The Lowest and Highest temperature recorded value record.

Safety Control

Malfunction alarms: high temperature alarm, low temperature alarm, Power failure alarm, Door open alarm.

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.

Temperature recorder monitor system (Optional).

Refrigeration System

Highly efficient famous brand compressor and fan.

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

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.

No condensation glass door.

Adjustable shelf design.

Foaming door is optional.

Stopper on rear against back wall.

APPLICATIONS

Auto Defrost, Forced-Air Circulation Suitable for hospitals, blood banks, epidemic prevention, animal husbandry areas, pharmaceutical companies and research institutes. Designed to store pharmaceuticals, medicine, vaccines, biological materials, testing reagents and laboratory materials.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com