



-25°C UPRIGHT FREEZER BJX-801

-25°C FREEZER BJX-801

- 25°C DEEP FREEZER



Temperature Control

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

The inner temperature can be adjustable at the range of -10°C~-25°C.

Lock and password for protection to prevent arbitrary adjustment of operating parameters.

SPECIFICATIONS

Model	BJX-801
Capacity	60L
Temperature range	-10~-25°C
Cabinet Type	Desktop
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HC, R600a
Cooling performance(°C)	-25
Power Supply(V/Hz)	220/50
Power(W)	105
Power Consumption(kwh/24h)	1.3
Controller	Microprocessor
Display	LED
Interior	Aluminum powder coating(White)
Exterior	PCM(White)
Power Supply(V/Hz)	220/50
Net/Gross Weight(approx)	32kg/36kg
Interior Dimensions(WDH)	410x450x420mm
Exterior Dimensions(WDH)	510x560x655mm
Package Dimensions(WDH)	570x620x720mm
High/Low Temperature	Yes
Remote Alarm Contact	Yes
Power Failure Alarm	Optional
Door Ajar	Yes
Inner LED light	Yes
Sensor failure alarm	Yes
Door lock	Yes
Caster	None
Foot	Yes
Test Hole	Yes

Shelves/Inner Doors	2/-
USB Interface	Optional
Temperature Recorder	Optional
Alt Name	-25°C Upright Deep Freezer

APPLICATIONS

-25 °C Low Temperature Freezer is mainly in order to meet the medical and scientific research and industrial preparation of cold storage under normal circumstances demand. It has large capacity, saving space and precise temperature control, temperature stability, quick cooling, mainly used in the sample access frequently, sample large capacity, users of laboratory space is relatively small.



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