



DRYING OVEN BEV1X2 (BICL-706)

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Microcomputer intelligent PID display with function of temperature control,timer and over-temperature alarm.

Low noise fans and air cycling duct, reasonable air duct and circulation system makes stable temperature working environment.

The shell material is made of steel plates with electrostatic spray paint, large observation window in the door;

Two materials of internal chamber : stainless steel and galvanized steel,round corners inner chamber is easy to clean.

the spaces and quantity of shelves can be adjusted

High temperature resistant silicone for sealing the door, high-temperature heat pipes for the heating element to ensure safety and longer life.

Ergonomic fastening handle, easy to operate and ensure sealing

SPECIFICATIONS

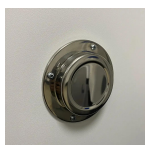
Model	BEV1X2
Old Model	BICL-706
Voltage (V)	110/220
Temp range (°C)	RT+5~300
Timing range	0~999 mins/hours
Accuracy (°C)	±0.5
Fluctuation (%)	±1
Power (kW)	1.4
Inner size (mm) (HxWxD)	450x450x350
Overall dimension (mm) (HxWxD)	630x740x550
Net weight (kg)	45
Shipping weight (kg)	48
Alt Name	Drying Oven

ACCESSORIES FOR PURCHASE

No	Name
1	Programmable controller
2	Test hole
3	Temperature limit
4	Air inlet filter
5	Fan independent switch
6	nickel-chromium round steel shelf or perforated shelf



1



2



3



4

FEATURES

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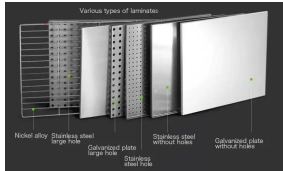
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We have the full stainless steel version: The shell and chamber are made of high-quality stainless steel plate, which has the characteristics of acid-base and corrosion resistance. It is the best equipment for pharmaceutical factories, food factories, medical research and other institutions.



Various types of laminates



LED temperature controller



Air circulation diagram



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