



HOT AIR OVEN BEV1Y2 (BOHA-310)

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BIOCHEMICAL (MOLD) INCUBATOR



The refrigeration system adopts high-quality well-known brand compressors with time-delay protection function and stable operation. It introduces the concept of green environmental protection and uses fluorine-free R134a refrigerant to make the system more energy-saving and efficient and make the environment healthier; Reasonable air duct circulation system to ensure uniform temperature of working room.

Mirror stainless steel interior, Shelf spacing and shelf number can be adjusted, BOD socket is inbuilt.

Intelligent microcomputer PID control, touch type parameter setting button, and with timing and over temperature alarm functions

Large viewing angle observation window, the inner tank is equipped with a lighting device to facilitate observation.

SPECIFICATIONS

Model	BEV1Y2
Old Model	BOHA-310
Inner size (mm) (H*W*D)	580x450x380
Interior Volume (L)	100
Overall dimension (mm) (H*W*D)	1100x590x620
Power (KW)	0.35
Temp range (°C)	0~65
Temp. Accuracy (°C)	±0.5
Temp. Fluctuation (°C)	±1%
The MJ model is a mold incubator, which adds ultraviolet sterilization function.	
Alt Name	Biochemical (Mold) Incubator

ACCESSORIES FOR PURCHASE

No	Name
1	programmable controller
2	Test hole

FEATURES

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Intelligent microcomputer PID control, touch type parameter setting button, and with timing and over temperature alarm functions

Large viewing angle observation window, the inner tank is equipped with a lighting device to facilitate observation.

UV light sterilization function, Sterile culture of working area.

APPLICATIONS

For environmental protection, medical, drug testing, health and epidemic prevention, livestock, aquaculture and other scientific research and production departments. A special constant temperature equipment for the analysis of the BOD determination of water, bacteria, biochemical, microbiological culture protection, plant cultivation, breeding.



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