



BOD INCUBATOR BEV1Q4

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BIOCHEMICAL (MOLD) INCUBATOR



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Reasonable air duct circulation system to ensure uniform temperature of the working room.

mirror stainless steel interior,shelf spacing and shelf number can be adjusted,BOD socket is inbuilt

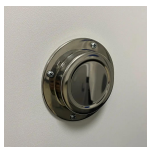
Intelligent microcomputer PID LED control, touch type parameter setting button, Balanced dual system control heating and cooling, without temperature surge. with timing and over temperature alarm functions.

SPECIFICATIONS

Model	BEV1Q4
Inner size (mm) (HxWxD)	1000x550x450
Interior Volume (L)	250
Overall dimension (mm) (HxWxD)	1550x690x660
Power (KW)	0.7
Temp range (°C)	0~90
Temp. Accuracy (°C)	±0.1
Temp. Fluctuation (°C)	±0.5%
H: 0~90°C 1. The low-temperature will be delivered 10 days after the order is placed.2. Each layer of board can bear a maximum weight of 20KG Caution: Before purchasing the model 250, it is necessary to measure the dimensions of the door and elevator to avoid the chamber being too large to enter.	
Alt Name	Biochemical (Mold) Incubator

ACCESSORIES FOR PURCHASE

No	Name
1	programmable controller
2	test hole
3	shaker
4	Stainless steel perforated layer plate



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FEATURES

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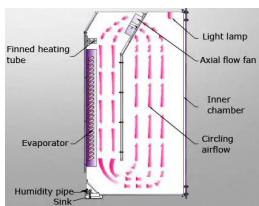
With a large viewing angle observation window, the inner tank is equipped with a lighting device to facilitate observation.

The temperature range can reach 90 °C, and high-temperature sterilization can be carried out after each experiment to reduce cross infection.

There is a drainage channel at the bottom of the inner tank, which effectively collects condensed water generated by long-term operation.



Stainless steel liner



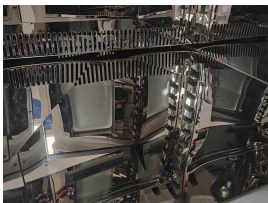
Perfect air current cycling



Without fluorine R134a refrigeration compressor



Lighting system and BOD socket



Design with drainage groove in the inner

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.



Biolab Scientific Ltd.

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

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