BioLAB

PRODUCT CATALOG



MOLD AND FUNGAL INCUBATOR BGE-501

CE ISO9001 CERTIFIED

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MOLD AND FUNGAL INCUBATOR BGE-501

MOLD INCUBATOR



The shell is made of c old-rolling steel with s tatic spray plastics, the working chamber
is made of mirror stainless steel, the shelves can be adjusted op tionally;
PAMMA I control system;
With timing functions;
Lighting device in working chamber (mould incubator is equipped with UV light);
Large vie wing angle he at preservation vacuum toughened glass;
Power supply recovery function, data will not be lost when power failure and system halted.

SPECIFICATIONS

Model	BGE-501
Capacity	100L
Temperature Range	0-50℃
Temperature Accuracy	
Type	Mould Incubator
Internal Dimensions (W*D*H)	450*380*585mm
External Dimensions (W*D*H)	580*570*1070mm
Temperature Resolution (℃)	0.1
Temperature Fluctuation (℃)	±1 Heating / ±2 Cooling
Temperature Uniformity at 37℃ (℃)	±2
Power (W)	300
Timer Range	0-999 h
Number of Shelves (Standard/Max.)	2/3
Load per Shelf (kg)	15
Net/Gross Weight (kg)	62/92
Package Size (mm)	680x670x1240
Alt Name	Mold Incubator

APPLICATIONS

The product is applicable in scientific research institutions, universities and colleges, manufacturing enterprises for environmental protection, sanitation and epidemic prevention, drug testing, farm livestock and aquatic products. It is a dedicated thermostatic equipment for water analysis, cultivation and conservation of bacteria, mould and microorganism by BOD measurement, planting and breeding experiments.

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