BioLAB

PRODUCT CATALOG



# MOLD AND FUNGAL INCUBATOR BGE-502

CE ISO9001 CERTIFIED

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# MOLD AND FUNGAL INCUBATOR BGE-502

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-502 |
|---|---|
| Capacity | 150L |
| Temperature Range | 0-50℃ |
| Temperature Accuracy | |
| Type | Mould Incubator |
| Internal Dimensions (W*D*H) | 500*335*955mm |
| External Dimensions (W*D*H) | 595x580x1232mm |
| 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.) | 3/5 |
| Load per Shelf (kg) | 15 |
| Net/Gross Weight (kg) | 79/111 |
| Package Size (mm) | 730x680x1400 |
| 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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