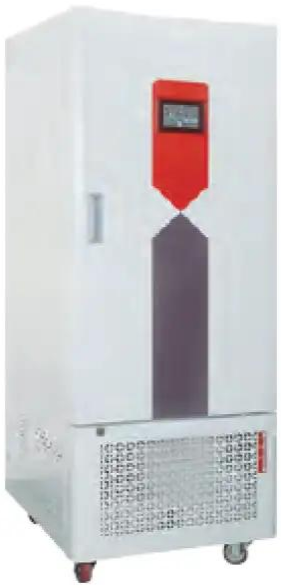
BioLAB

PRODUCT CATALOG



MOLD AND FUNGAL INCUBATOR BGE-902

CE ISO9001 CERTIFIED

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MOLD AND FUNGAL INCUBATOR BGE-902

MOLD INCUBATOR

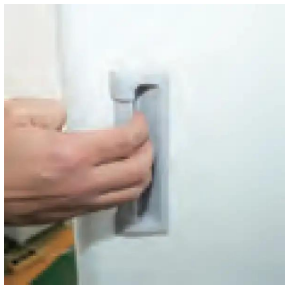


·5-inch LCD touch screen;
·BRIGHT I control system;
·Programmed multi segment parameter settings: 30 segment 99 cycle design;
·Can store data for more than 10 years (non SD card storage);
·Multi-level password management;
·Equipped with appointment timing func tion;
·The fan has 6-stage speed regulation;
·Double door design, observation glass inner door ;
·Variable frequency refrigeration, imported compressor ;
·Equipped with one U SB interface and two R S-485 interfaces;
·Equipped with mechanical lock ;
·Test holes are equipped on both sides, internal diameter is 30mm;

SPECIFICATIONS

Model	BGE-902
Capacity	250L
Temperature Range	0-80℃
Temperature Accuracy	
Power Supply	AC 220V ±10V, 50/60Hz
Ambient Temperature (℃)	10-30
Temperature Resolution (℃)	0.1
Temperature Fluctuation (℃)	±0.3 Heating / ±0.5 Cooling
Temperature Uniformity at 25℃ (℃)	±0.8
Power (W)	1100
Timer Range (min/h)	0-9999
Internal Dimensions (W*D*H)	510x450x1090mm
External Dimensions (W*D*H)	650x740x1726mm
Number of Shelves (Standard/Max.)	4/7
Load per Shelf (kg)	15
Net/Gross Weight (kg)	123/172
Package Size (mm)	760x860x1900
Alt Name	Mold Incubator













FEATURES

·5-inch LCD touch screen;
·BRIGHT I control system;
·Programmed multi segment parameter settings: 30 segment 99 cycle design;
·Can store data for more than 10 years (non SD card storage);
·Multi-level password management;
·Equipped with appointment timing func tion;
·The fan has 6-stage speed regulation;
·Double door design, observation glass inner door ;
·Variable frequency refrigeration, imported compressor ;
·Equipped with one U SB interface and two R S-485 interfaces;
·Equipped with mechanical lock ;
·Test holes are equipped on both sides, internal diameter is 30mm;
·Equipped with 220V power socket;
·8W fluorescent lamp in working chamber ;
·Over temperature alarm, over temperature shut down protection, door open alarm, sensor fault alarm, overload protection, leakage protection, compressor over temperature protection;
·Optional: online monitoring platform, GPR S SMS alarm,printer.

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