BioLAB

PRODUCT CATALOG



TEMPERATURE AND HUMIDITY CHAMBER
BGE-1002

CE ISO9001 CERTIFIED

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TEMPERATURE AND HUMIDITY CHAMBER BGE-1002

CONSTANT TEMPERATURE AND HUMIDITY INCUBATOR



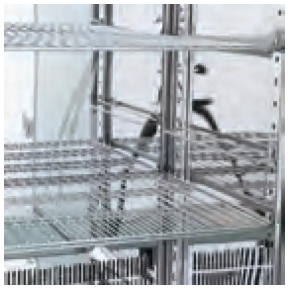
·The shell is made of cold-rolling steel with static spray plastics, the working chamber is made of mirror
stainless steel, the shelves can be adjusted optionally;
·PAMMA II control system, LCD screen displays temperature and time, over -temperature alarm function;
·Use centrifugal fan to make the temperature of the working room uniform and stable
·Double door design, observation glass inner door ;
·Test holes are equipped on both sides, internal diameter is 30mm;
·Well-known international brand c compressor, non-CF C refrigerant
·Equipped with mechanical lock ,
·Integrated type refrigeration sys tem,

SPECIFICATIONS

Model	BGE-1002
Chamber Capacity	250L
Temperature Range	0-60°C Without Humidifying
Temperature Range With Humidifying (°C)	10-60°C
Type	Constant Temperature & Humidity / Mould Incubator
Temperature Resolution (°C)	0.1
Temperature Fluctuation at 25°C (°C)	±0.5
Temperature Uniformity at 25°C (°C)	±1
Humidity Range (%)	50-90
Humidity Fluctuation (%)	±5
Power (W)	1500
Timer Range (min/h)	0-9999
Internal Dimensions (W*D*H)	510x450x1100mm
External Dimensions (W*D*H)	650x740x1726mm
Number of Shelves (pcs)	4
Net/Gross Weight (kg)	132/177
Package Size (mm)	750x880x1910
Alt Name	Constant Temperature and Humidity Incubator









FEATURES

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·Use centrifugal fan to make the temperature of the working room uniform and stable

·Double door design, observation glass inner door ;
·Test holes are equipped on both sides, internal diameter is 30mm;
·Well-known international brand c compressor, non-CF C refrigerant
·Equipped with mechanical lock ,
·Integrated type refrigeration sys tem,
·Imported humidity sensor , electric heating humidification sys tem, large capacity w ater t ank;
·Programmable design, it c an be se t 30 segments 99 cycles;
·Power supply r ecover y func tion, da ta will no t be los t when power failure and the system halted.

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