BioLAB

PRODUCT CATALOG



BIOCHEMICAL INCUBATOR BGE-201

CE ISO9001 CERTIFIED

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COOLING INCUBATOR BGE-201

BIOCHEMICAL INCUBATOR



The shell is made of cold-rolling steel with static spray plastics, the working chamber is
made of mirror or stainless steel, the shelves can be adjusted optionally;
PMMA II operating system, with over temperature alarm and self -diagnosis function;
The fan has 6-stage speed regulation, which can meet the different requirements
8W fluorescent lamp in working chamber (mould incubator is equipped with 8W UV light);
Large viewing angle heat preservation vacuum toughened glass is convenient f or users t o observe;
Equipped with 220V power socket;
Frequency conversion refrigeration system, environmental protection refrigerant

SPECIFICATIONS

Model	BGE-201
Capacity	100 L
Temperature Range	0-60°C
Temperature Accuracy	
Temperature Resolution	0.1°C
Temperature Fluctuation	±0.7°C Heating, ±1°C Cooling
Temperature Uniformity at 37°C	±1.5°C
Type	Biochemical Incubator
Internal Dimensions (W*D*H)	500*370*580mm
External Dimensions (W*D*H)	580*570*1070mm
Power	500 W
Timer Range	0-9999 min/h
Shelves (Standard/Max.)	2/3
Load per Shelf	15 kg
Net/Gross Weight	70/110 kg
Package Size	700x660x1400mm
Alt Name	Biochemical Incubator

FEATURES

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8W fluorescent lamp in working chamber (mould incubator is equipped with 8W UV light);
Large viewing angle heat preservation vacuum toughened glass is convenient f or users t o observe;
Equipped with 220V power socket;
Frequency conversion refrigeration system, environmental protection refrigerant (R134a),
high efficiency, low energy consumption, full temperature continuous frost-free operation;
Adopt imported compressor unit , low noise, stable performance;
Power supply recovery function, data will not be lost when power failure and system halt.



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