

BIOLOGICAL INDICATOR INCUBATOR



BIOLOGICAL INDICATOR INCUBATOR

Biological Indicator Incubator is supporting equipment for bio-indicator. It is small in size, less weight and is suitable for pressure steam sterilizer biological indicator, ethylene oxide sterilization biological indicator and other biological indicator sterilization, effect detection and cultivation. Used in Research, Laboratory, Biological indicator sterilization, Medical. Also known as Biological Indicator Incubator, Laboratory Biological Indicator Incubator.

II11 SERIES BIOLOGICAL INDICATOR INCUBATOR



II111

FEATURES

Unique designed. Small size, light weight, portable, and suits on various occasions.

LCD display. Temperature and time display simultaneously.

Auto fault detect and buzzer alarm. Temperature calibration function.

24V DC power supply input, low energy consumption. Built-in over-temperature protection device, safe and reliable.

Timing function. Time range from 0 to 999 min.

Variety of standard sample blocks for choice. Convenient for replacement. Block can be customized.

II111

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SPECIFICATIONS

Model	II111
Temperature Range	RT+5°C~100°C
Temperature Accuracy	$\leq \pm 0.5^\circ\text{C}$ at 56°C
Display Accuracy	0.1°C
Time for Heating	≤ 6 min (20°C to 56°C)
Timer Range	1 sec~999 sec or 1 min~999 min
Overall Dimension (WxDxH)	110x156x92 mm
Weight	1 kg

Power	60 W
Power Supply	DC 24 V adapter

OPTIONAL ACCESSORIES

Accessory Code	Name	Dimension
IX1042	Block A	15 x Φ 10 mm
IX1043	Block B	12 x Φ 12 mm
IX1044	Block C	6 x Φ 15 mm
IX1045	Block D	6 x Φ 16 mm
IX1046	Block E	18 x Φ 9 mm
IX1047	customized	

II12 SERIES BIOLOGICAL INDICATOR INCUBATOR



II121



II122

FEATURES

Designed for incubation of EO biological indicators
 Customized wells for placement of biological indicator vials
 Easy to set incubation temperature
 Aluminium blocks available to meet different experimental requirements

II121 II122

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SPECIFICATIONS

Model	II121	II122
Temperature Range	RT+5-80°C	RT+5-100°C
Temperature Accuracy	0.35°C at 57°C	
Temperature Uniformity	0.5°C	
Temperature Resolution	0.1°C	
Time for Heating	≤6 min (20°C to 57°C)	
Timer Range	1 min-99h 59 min	
Overall Dimension (WxDxH)	110x150x80 mm	120x152x112 mm
Display	LCD	
Weight	0.5/1 kg	0.85/1.4 kg
Power	120 W	
Power Supply	240 V, 60 Hz	

OPTIONAL ACCESSORIES

Accessory Code	Name	Dimension
IX1001	Block A	15xΦ10 mm
IX1002	Block B	15xΦ12 mm
IX1003	Block C	6xΦ15 mm
IX1004	Block D	6xΦ16 mm
IX1005	Block E	24xΦ8.8 mm
IX1006	Block F	18xΦ9 mm

II13 SERIES BIOLOGICAL INDICATOR INCUBATOR



II131

FEATURES

- Compact, fits in the palm of your hand
- LCD display. It is easy to setup and use
- Different kinds of aluminum blocks are available
- Clear cover ensures temperature uniformity
- Portable, Optional 24V adapter

II131

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SPECIFICATIONS

Model	II131
Temperature Accuracy	0.35°C at 57°C
Temperature Control Accuracy	≤±0.5°C
Display Accuracy	0.1°C
Time for Heating	≤6 min (20°C to 57°C)
Timer Range	1 min-99 h 59 min
Overall Dimension (WxDxH)	120x152x112 mm

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
IX1048	Block	Ø10 mm X 15 tube Block
IX1049	Block	Ø12 mm X 12 tube Block
IX1050	Block	Ø15 mm X 6 tube Block
IX1051	Block	Ø16 mm X 16 tube Block
IX1052	Block	Ø9 mm X 24 tube Block

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