



BOD INCUBATOR BIBD-104

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BOD incubator series is intelligently designed to efficiently maintain low temperatures. Easy to clean stainless steel design and duct circulation system ensures temperature uniformity in working area. An ideal choice for BOD analysis of industrial effluents and sewage water.

Used in Fermentation Studies, Bacterial Culturing, Research center, Hospitals and Pharmaceutical lab, Plant, Insect Studies.

Also known as Low Temperature Incubator, Laboratory BOD Incubator.

BIBD-104 BOD INCUBATOR



- Microcomputer intelligent PID control
- LED display with touch keys for setting the parameters
- Stainless steel inner chamber with easy to clean semicircular corners
- Large observation window with magnetic door seal
- Adjustable shelves with built-in BOD socket
- Duct circulation system ensures uniform temperature in the working room
- Cooling system with high quality compressor
- Refrigerant: Fluorine-free R134a
- Built-in lighting device
- Over temperature alarm function

SPECIFICATIONS

Model	BIBD-104
Capacity	250 L
Temperature Range	0-60°C
Temperature Accuracy	±0.5°C
Temperature Fluctuation	±1°C
Temperature Uniformity	±1°C
Temperature Resolution	±0.5°C
Timer Range	0-999 min
Internal Dimension	1000Wx550Dx450H mm
Exterior Dimension	1550Wx690Dx660H mm
Package Size	1670x770x740 mm
Shelves	2
Weight	130/140 kg
Power	700 W
Power Supply	220V, 60Hz



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