



DUAL PURPOSE INCUBATOR BIDP-104

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Cost effectively designed dual purpose incubator serves both as Incubator and Oven. Two different temperature ranges operated with one single switch provide application versatility. Forced air convection maintains temperature uniformity in the unit.

Used in Quality Control, Medicine Processing Industries, Research, Pharmaceuticals, Microbial Culturing.

Also known as Lab Incubator, Laboratory Dual Purpose Incubator.

BIDP-104 DUAL PURPOSE INCUBATOR



- Micro-computer digital or liquid crystal temperature controller with LED digital display
- Stainless steel interior and cold rolling steel with electrostatic spraying exterior
- Door with double glass observation window and adjustable air-tight lock
- Silicon rubber sealing prevents heat loss
- Lateral forced air duct heater and heater covering at the bottom provides easy assembly and disassembly for convenient cleaning
- Adjustable fan speed
- Over-temperature protection
- Overheat safety thermostat with alarm

SPECIFICATIONS

Model	BIDP-104
Capacity	125 L
Temperature Range	RT+5~80°C
Ambient Temperature	5-35°C
Temperature Accuracy	± 0.5°C
Temperature Resolution	0.1°C
Oven Temperature Range	80-250°C
Oven Temperature Accuracy	±1°C
Incubator Temperature Range	RT +5-80°C
Incubator Temperature Accuracy	±0.5°C
Load per shelf	15 kg
Internal Dimension	500Wx450Dx550H mm
Exterior Dimension	636Wx680Dx915H mm
Package Size	760x 750x 1070 mm
Display	LED
Shelves	2
Weight	56/71 kg
Incubator Power	700W
Oven Power	2300W
Power Supply	220 V, 50Hz

OPTIONAL ACCESSORIES

Accessory Code	Name
2902406006	Adjustable Cell Holder for Micro Cuvettes
2902406007	Transparent Film Holder



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