PRODUCT CATALOG

DRY BATH INCUBATOR BDIB-201

CE ISO9001 CERTIFIED

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DRY BATH INCUBATOR BDIB-201

Biolab Dry bath incubator features precise temperature control resolution in a compact design to give you reproducible results. This microprocessor controlled device offers you flexibility to accommodate a variety of interchangeable heating blocks for your versatile applications.
Used in Biochemical Studies, Hematological Studies, Bacterial Culturing, Research, Microbiological Determinations, Pharmaceutical Stability Assays, Food Processing Quality Control, Laboratory, Research, Engineering, Industry, Agricultural, Biology.
Also known as Laboratory Dry Bath Incubator.

BDIB-201 DRY BATH INCUBATOR

- Compact design with stable operation
- Aluminium blocks ensures even heat distribution, eliminating the possibility of heater burnout
- Custom blocks available to meet experimental requirement
- Advanced temperature control with precise engineered block provides excellent thermal contact
- Rapid heat up, uniform heating, high stability, low energy consumption and noise
- Easy cleaning, replacement and disinfection of metal blocks
- Block extraction tool allows easy removal of blocks
- Over temperature protection device
- Optional: External temperature probe

SPECIFICATIONS

Model	BDIB-201
Temperature Range	RT+5-105 °C
Temperature Resolution	0.1 °C
Temperature Accuracy	≤±0.5 °C
Temperature Fluctuation	±0.4 °C
Temperature Uniformity	±0.2°C
Time Range	1 min-99 h 59 min
Time for Cooling	No cooling function
Time for Heating	≤15min (25°C to 100°C)
Platform Dimension	250x190x130 mm
Weight	2.5 kg
Display	LED
Blocks	1
Power	100 W
Power Supply	220V, 60Hz

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