





# DRY BATH INCUBATOR BDIB-108





#### **DRY BATH INCUBATOR BDIB-108**

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 Clinical, General Chemistry, Preservation, Reactions of sample, DNA amplification, Initial Denaturation of electrophoresis.

#### **BDIB-108 DRY BATH INCUBATOR**



Fast heating speed, uniform heating, accurate temperature control, high stability, low energy consumption and no noise.

Simple or program temperature control mode is available, making the experiment more convenient.

Sliding operation, light touch button, novel and fashionable.

The standard metal blocks are easy to replace, easy to clean and disinfect.

Protect samples from contamination.

The buzzer tone can be turned off, making the experiment quieter.

#### **SPECIFICATIONS**

Model	BDIB-108		
Temperature Range	RT+5-150°C		
Temp. Setting Range	5°C~150°C		
Time Range	1min~99h59m (00:00 is continuous)		
Block Temp. Stability@40~100°C	±0.5 ℃		
Block Temp. Stability@>100°C	±1 °C		
Block Temp. Uniformity@40°C	±0.3 ℃		
Block Temp. Uniformity@>40°C	±0.5 ℃		
Temp. Display Accuracy	0.1 ℃		
Heating Speed	≤15min(20°C~150°C)		
Sample Capacity	1 standard block		
Voltage	AC 220V/AC 110V 50Hz/60Hz		
Power	200W		
Fuse	250V,2A/3A, <sub>0</sub> 5x20		
Dimension	W.285xD.225xH.95		
Net Weight(kgs)	2.48 kgs		

### **OPTIONAL ACCESSORIES**

Accessory Code	Name	Description	Capacity
1802129006	Block A	6 mm	42
1802129007	Block B	7 mm	42
1802129008	Block C	10 mm	20
1802129009	Block D	12 mm	20

1802129010	Block E	13 mm	20
1802129011	Block F	15 mm	12
1802129012	Block G	16 mm	12
1802129013	Block H	19 mm	12
1802129014	Block I	20 mm	6
1802129015	Block J	26 mm	6
1802129016	Block K	28 mm	4
1802129017	Block L	40 mm	2
1802129018	Block M	0.5 mm	42
1802129019	Block N	1.5 mm	24
1802129020	Block O	2.0 mm	24
1802129021	Block P	0.2 mm	48



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