



DRY BATH INCUBATOR BDIB-120

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The dry bath incubator is controlled by a microcomputer and with semiconductor refrigeration technology. The instrument can be configured with a variety of blocks, which can be widely used in the preservation of samples, preservation and reaction of various enzymes, denaturation of nucleic acids and proteins, PCR reaction, pre-denaturation of electrophoresis, and coagulation of serum.



Excellent temperature control system and temperature uniformity
Real-time temperature display, time decreasing display.
Convenient block replacement, easy to clean and sterilize.

SPECIFICATIONS

Model	BDIB-120
Temperature control range	-10 °C-100 °C
Timer range	1 min-99 h 59 min
Temp. stability @100 °C	±0.5 °C
Display accuracy	±0.1 °C
Heating time (25 °C to 100 °C)	≤15 min
Cooling time	25 °C~-10 °C ≤15 min (AT. 20 °C) / 25 °C~0 °C ≤15 min (AT. 30 °C)
Certificate	CE
Dimension (LxWxH) mm	300x220x180 mm
Weight	5 kg
Alt Name	Dry Bath Incubator

ACCESSORIES FOR PURCHASE

No	Name	Description	The highest temperature	The lowest temperature
1	Block	96x0.2 mL tube	100 °C	-10 °C
2	Block	54x0.5 mL tube	100 °C	-10 °C
3	Block	35x1.5 mL tube	100 °C	-10 °C
4	Block	35x2.0 mL tube	100 °C	-10 °C
5	Block	15x0.5 mL+20x1.5 mL tube	100 °C	-10 °C
6	Block	24x≤Φ12 mm tube	100 °C	0 °C
7	Block	12x15 mL Falcon	100 °C	0 °C
8	Block	6x50 mL Falcon	100 °C	0 °C
9	Block	103x67x30 mL bath block	100 °C	0 °C
10	Block	96x0.2 mL microplate	100 °C	0 °C
11	Block	24x5 mL tube	100 °C	0 °C
12	Block	96 deepwell plate	80 °C	0 °C
13	Block	15x5 mL Eppendorf tube	100 °C	0 °C
14	Block	24x2 mL tube (deepwell)	100 °C	0 °C

15	Block	24x1.5 mL tube (deepwell)	100 °C	0 °C
16	Block	Deepwell plate 96 / 1000 µL	100 °C	0 °C
17	Block	MTPs and deepwell plate	100 °C	0 °C



1



2



3



4



5



6



7



8



9



10



11



12



13



14



15



16



17

MORE INFO

The powerful programmable function enables control of multiple temperature points, with up to 5 temperature and time settings and continuous operation.



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