



DRY BATH INCUBATOR BDIB-124

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The microprocessor controlled Digital Dry Baths offer control over both temperature and time, eliminating the need for an external thermometer or timer.

Used to thaw, boil, incubate and warm samples for different applications in molecular biology, assay preparation, tissue/cell culture, biochemistry, genetics, histology, clinical, environmental and industrial laboratories.

Dry baths provide precise temperature for various experiments. Thermo mix also has mixing function, and is widely used in various fields such as molecular biology and cell biology, including gene synthesis, gene purification, gene cloning, gene expression, protein expression analysis, enzyme reaction, bacterial growth and so on.



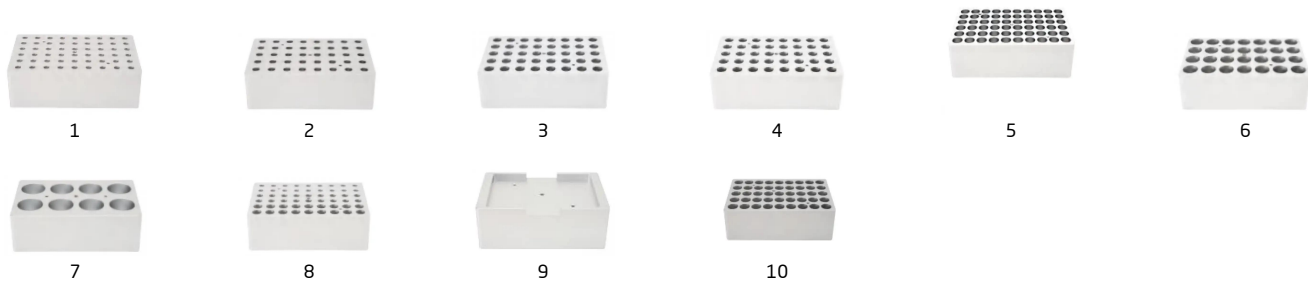
- Accurate and uniform temperature control
- Digital control and display of time and temperature
- Wide range of temperature control for different applications
- Monitor temperature in real-time, and set timer
- Wide range of heating blocks compatible with most popular lab tubes
- Overheating protection ensures sample and user safety.
- Equipped with a lid for heat preservation, and preventing pollution
- User-friendly setting knob for easy and simple operation.
- Low profile - space saving design
- The max heating temperature is 120°C and the timer function support available
- 5mLx30+10mLx8 dual purpose heating block

SPECIFICATIONS

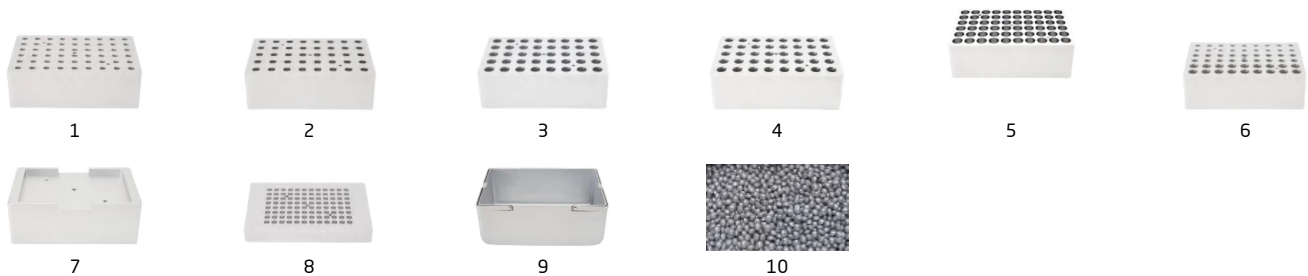
Model	BDIB-124
Temperature range[°C]	Room temp+5-120
Temperature Setting range [°C]	15-120
Temperature control accuracy[°C]	±0.5
Temperature uniformity@ 37°C[°C]	±0.5
Power [W]	170
Time setting range	0min-99h59min
External sensor	-
Display	LED
Voltage,Frequency	110/220V,50/60HZ
External Dimension[WxDxH]	175x290x85
Weight (kg)	3
Operating temperature[°C]	10-40
Operating humidity[% RH]	<80
Alt Name	Dry Bath Incubator

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Diameterxdepth
1	Block	0.2mL x 54	6.4 x 15mm
2	Block	0.5mL x 40	8.2 x 26.4mm
3	Block	1.5mL x 40	11 x 34.7mm
4	Block	2mL x 40	11 x 34.7mm
5	Block	2mL x 60 Ampoules tubes	12 x 37mm
6	Block	5/15mL x 28	17 x 48mm
7	Block	50mL x 8	29.8 x 48mm
8	Block	0.2mL+0.5mL+1.5/2mL 18+18+18	Each capacity
9	Block	microplate	127 x 85mm
10	Block	5mL blood collection tube x 45	13.5 x 48mm



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6	Block	0.2mL+0.5mL+1.5/2mL 18+18+18	Each capacity
7	microplate		127 x 85mm
8		0.2mL x 8 PCR strips or 0.2mL x 96 PCR microplate	5.7 x 13.2mm
9	Two-in-one block, bead bath/water bath Adapt to S2		
10	Aluminum beads		



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