



DRY BATH INCUBATOR BDIB-204

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Dry bath incubators are ideal for incubation and activation of cultures, enzyme reactions, immunoassays, melting / boiling points and a wide variety of other laboratory procedures.



Precise temperature control, fast and safe heating, temperature deviation calibration function.

Multiple block options, support block customization.

Convenient block replacement, easy to clean and sterilize.

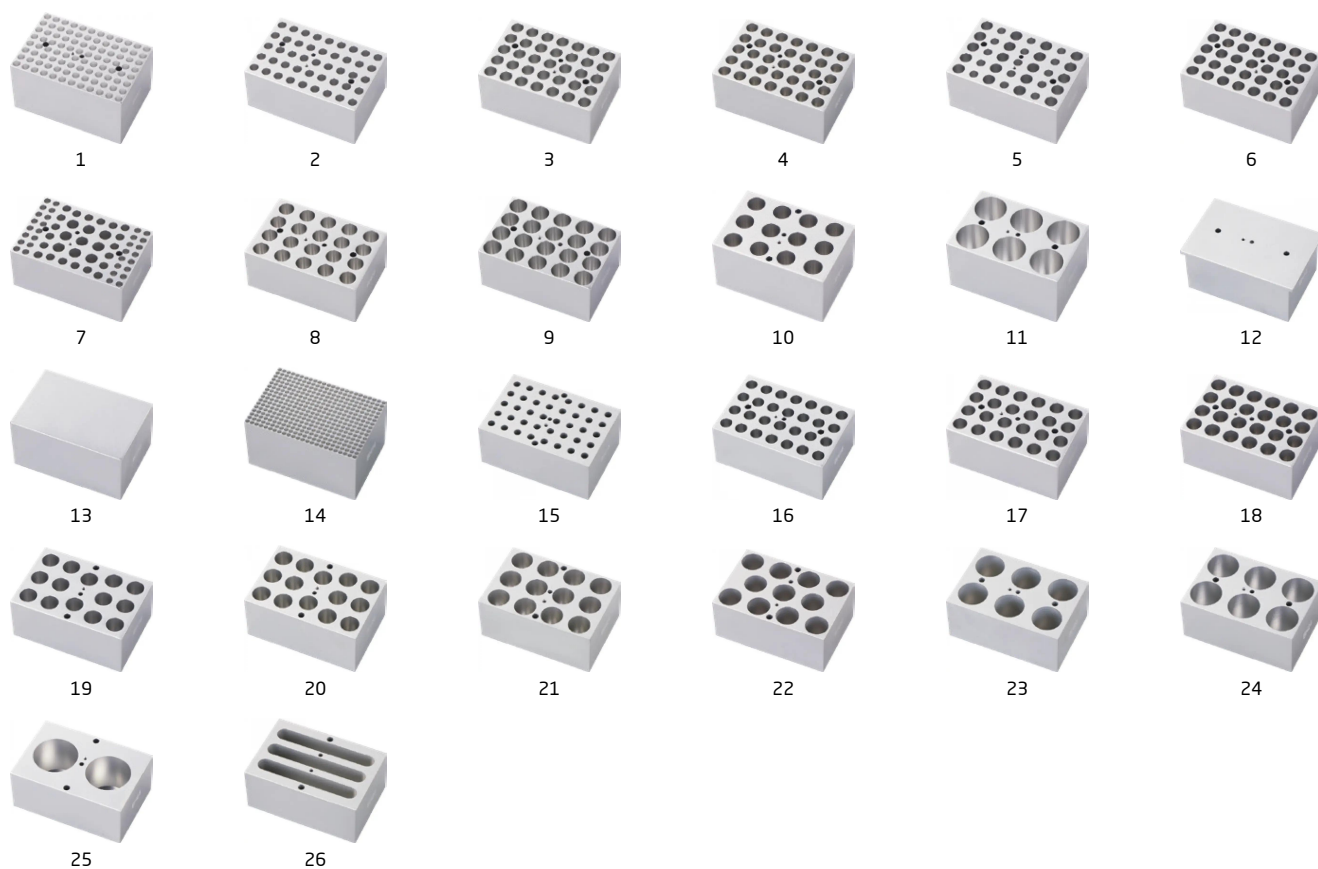
SPECIFICATIONS

Model	BDIB-204
Temperature control range	RT. +5 °C~100 °C
Timer range	1 min-99 h 59 min
Temp. stability @100 °C	≤0.5 °C
Uniformity: within the block @37 °C / across similar block @37 °C	±0.2 °C / ±0.3 °C
Heating time (25 °C to 105 °C)	≤20 min
Display accuracy	0.1 °C
Block quantity	2
Dimension (LxWxH) mm	420x225x145 mm
Weight	5.5 kg
Note	Can just use the BH01~BH08, BH12~BH14 blocks, L4 is special.
Alt Name	Dry Bath Incubator

ACCESSORIES FOR PURCHASE

No	Name	Description
1	Block	96x0.2 mL PCR tube
2	Block	45x0.5 mL tube
3	Block	35x1.5 mL tube
4	Block	35x2.0 mL tube
5	Block	15x0.5 mL+20x1.5 mL tube
6	Block	20x1.5 mL+15x2.0 mL tube
7	Block	32x0.2 mL+22x0.5 mL+9x1.5 mL tube
8	Block	20x5 mL tube
9	Block	20x10 mL tube
10	Block	12x15 mL tube
11	Block	6x50 mL tube
12	Block	96x0.2 mL Elisa plate or 4 slides
13	Block	Solid block (no holes)

14	Block	384-well PCR plate
15	Block	40xΦ6 mm
16	Block	28xΦ10 mm
17	Block	24xΦ12 mm
18	Block	24xΦ13 mm
19	Block	14xΦ15 mm
20	Block	14xΦ16 mm
21	Block	12xΦ19 mm
22	Block	11xΦ20 mm
23	Block	6xΦ26 mm
24	Block	6xΦ28 mm
25	Block	2xΦ40 mm
26	Block	2x7-12.5x12.5 cuvette
27	Block	Stainless plate



MORE INFO

Touch screen design, real-time display of temperature and time curves.

60 programs can be edited and stored, up to 4 sets of temperature points and time can be programmed.

Can be used for simple PCR experiments, with temperature and time cycling functions.

PCR thermo lid technology, dual blocks, with stainless plate.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com