



DRY BATH INCUBATOR BDIB-121

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MULTI INCUBATOR

A dry bath incubator is a microprocessor-controlled product using advanced thermoelectric technique. With this technique more stable and accurate temperature control is achieved, Replacement is convenient with optional metamodules of various specifications configured for different types of test tubes.



Exchangeable blocks for different size
Beep-signal/Stop after program completion
Two models available: Heat(5°C~100°C) or Heat/ Cool (-10°C~100°C)
Simultaneous display of set and actual time, temperature
Temperature deflection adjusting meet different requirements

SPECIFICATIONS

Model	BDIB-121
Temperature Control Range	-10°C ~ 100°C
Timing Range	1 min ~ 99 h 59 min
Temperature Control Accuracy	$\leq \pm 0.3^{\circ}\text{C}$
Display Accuracy	0.1°C
Heating Time	≤ 15 min (from 20°C to 100°C)
Cooling Time	≤ 20 min (from 20°C to -5°C); if room temp $\leq 30^{\circ}\text{C}$ ≤ 15 min (from 20°C to -10°C); if room temp $\leq 25^{\circ}\text{C}$
MOQ-5PCS	
Alt Name	Multi Incubator

ACCESSORIES FOR PURCHASE

No	Name	Specification
1	PCR tube	0.2 ml PCR tube x 96 block (MOQ-5PCS)
2	microtube	0.5 ml microtube x 54 block (MOQ-5PCS)
3	microtube	1.5 ml microtube x 35 block (MOQ-5PCS)
4	microtube	2.0 ml microtube x 35 block (MOQ-5PCS)
5	microtube	0.5 ml microtube x 15 + 1.5 ml microtube x 20 block (MOQ-5PCS)
6	microplate block	0.2 ml x 96 microplate block (MOQ-5PCS)



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com