



DRY BATH INCUBATOR BDIB-128

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MULTI SHAKER

Designed for simultaneous heating and cooling and mixing of small samples, they are supplied with inter changeable blocks for microtubes. Mixing , heating and cooling modes can be used both simultaneously and independently, i.e. the device can work as a shaker and as a thermostat, The main body of the Mixing Block can be used with different kinds of blocks.



3mm Mixing orbit
 Beep-signal /stop after program completion
 Exchangeable blocks , for different size if tube
 Brushless DC Motor: noiseless long service life maintenance-free.
 Simultaneous display of set and actual time, temperature and speed
 Two models available :Heat(+5'C~100'c) or Heat/ Cool (-10'C~100'c)

SPECIFICATIONS

Model	BDIB-128
Temperature Control Range	0°C ~ 100°C if Ambient Temp. ≤ 20°C 4°C ~ 100°C if Ambient Temp. ≤ 25°C 10°C ~ 100°C if Ambient Temp. ≤ 30°C
Temperature Setting Range	0°C ~ 100°C
Timing Range	1 min ~ 99 h 59 min
Temperature Control Accuracy	± 0.3°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 the room temperature is lower 30°C ≤ 15 min (from 20°C to -10°C) If the room temperature is lower 25°C
MOQ-5PCS	
Alt Name	Multi Shaker

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)



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