



DRY BATH INCUBATOR BDIB-127

DRY BATH INCUBATOR BDIB-127

DRY BATH INCUBATOR



Adopt innovative replaceable aluminum alloy block design; block automatic identification function.

Stepless adjustable thermo lid design, suitable for 0.2 mL, 0.5 mL, 1.5 mL, 2.0 mL centrifuge tubes, effectively preventing tube cover explosion and evaporation.

Customize the thermo lid switch status.

Easy to Exchange Blocks

SPECIFICATIONS

Model	BDIB-127
Temperature control range	-5 °C~105 °C (AT. ≤20 °C) / 0 °C~105 °C (AT. ≤25 °C) / 4 °C~105 °C (AT. ≤30 °C)
Lid temperature range	RT. +5 °C~110 °C
Timer range	0~99 h 59 min / 0~99 min 59 sec
Temp. accuracy for blocks	±0.5 °C
Temp. accuracy for lid	±1 °C
Uniformity within the block	±0.5 °C
Display accuracy	0.1 °C
Heating time (RT. 25 °C)	Heating speed: (37 °C~100 °C) ≥6 °C/min
Cooling time	Cooling speed: (100 °C~37 °C) ≥6 °C/min
Dimension (mm)	313x168x196 mm
Weight	3.0 kg
Alt Name	Dry Bath Incubator

ACCESSORIES FOR PURCHASE

No	Name	Description
1	Block	96x0.2 mL PCR tube
2	Block	54x0.5 mL tube
3	Block	35x1.5 mL tube
4	Block	35x2.0 mL tube
5	Block	15x0.5 mL+20x1.5 mL tube



1



2



3



4



5

FEATURES

Adopt innovative replaceable aluminum alloy block design; block automatic identification function.

Stepless adjustable thermo lid design, suitable for 0.2 mL, 0.5 mL, 1.5 mL, 2.0 mL centrifuge tubes, effectively preventing tube cover explosion and evaporation.

Customize the thermo lid switch status.

Easy to Exchange Blocks



MORE INFO

The PCR reaction program can be edited and run.

Can independently set / display block temperature, constant temperature time, thermo lid temperature.

4 programs can be preset, 9 steps can run in a cycle, the number of cycles is up to 99.



Biolab Scientific Ltd.

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

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