



## DRY BATH INCUBATOR BDIB-116

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## AIR BATH

The air bath is one multipurpose incubator built in micro-processor with PID controlling. It is suitable for sample incubating in micro-plates, Gel cards, beakers, culture dishes, etc.



It looks neat and concise. Transparent cover makes experimentation visible. LED display temperature and time.

Various sample containers such as micro-plate, reagent cards frame, beaker, culture dish, etc, which can be put into the incubation space.

Micro-processor controls temperature and time. Temperature control with good linear, small fluctuation.

Safe and reliable. Beep alarm when time ends.

Incubate simultaneously for various containers to improve experiment efficiency.

## SPECIFICATIONS

Model	BDIB-116
Temp. Control Range	R.T.+5°C~60°C
Temp. Setting Range	5°C~60°C
Temp. Stability@37°C	±0.2°C
Temp. Uniformity	±0.5°C
Temp. Display Accuracy	0.1°C
Time Range	1min~99h59min
Fan Speed Range	1200~3200rpm
Incubation Space Size	L.245 x W.215 x H.85mm
Voltage	AC 220V/AC 110V, 50/60Hz
Power	300W
Fuse	250V, 2A/4A, Φ5x20
Dimension	W.275 x D.395 x H.150mm
Net Weight	8.1kgs
Alt Name	Air Bath



## ACCESSORIES FOR PURCHASE

No	Name	Capacity
1	Stand for plates	2 standard plates
2	Stand for Gel cards	12x2 Blood type reagent card



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