



DIGITAL DRY BATH (LED) HB60-S

A Dry Bath is a type of laboratory equipment that is used to heat samples. It is often used in molecular biology, microbiology, biochemistry and genetic applications.



FEATURES:

- Adjustable temperature from ambient to 60°C
- Excellent temperature control accuracy and uniformity to protect samples and ensure precision result of tests
- Timer function and continuous function are available to meet different applications
- Fast heating rate to improve the efficient workflow
- Especially suitable for sample preparation of semi automatic biochemistry analyzer
- 5ml and 10ml mixed heating block
- Overheating protection



Overheating protection



Timer



LED Display

SPECIFICATIONS

Voltage [VAC]	200~240
Frequency [Hz]	50/60
Power [W]	160
Capacity	5ml×30+10ml×8pcs
Heating Temperature Range	5 gears: 25°C, 30°C, 37°C, 45°C, 60°C
Temperature Display	LED
Control Accuracy	± 0.5°C
Temperature Uniformity	± 0.3°C
Max. Heating Rate	5.5°C /min
Safety Temperature	80°C
Time Setting Range	0min -99h 59min
Operation Type	Continuous/ timed operation
Weight[kg]	2.5



TruLaboratories
Corporation



+632 82-TRULAB (878522)



+63917.878.2288 • +63925.878.2288



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