



Dry Bath Incubator

Product Introduction













Dry Bath Incubator

Microprocessor-controlled with high-purity aluminum heating blocks, replacing traditional water baths. Delivers user-friendly operation, broad temperature range, and high accuracy for sample storage/reactions, DNA amplification pre-denaturation, and serum coagulation. Compatible with various tube sizes via interchangeable heating blocks.

Applications:

Sample storage/reactions • DNA amplification • Electrophoresis pre-denaturation • Serum coagula-

Product Features

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|  Interchangeable Aluminum Blocks
Enabling versatile applications |  Timer Range: 0 – 9999 min (hrs) |
|  Transparent Cover, clear observation |  Built-in Temp Calibration
Individual temperature setting |
|  LCD Display
Real-time temp & countdown |  Standard Over-Temp Alarm |
|  Rapid Temp/Speed Adjustment
Saves valuable experiment time |  Parameter Memory
Auto-resume after power recovery |
|  Powder-Coated Steel Housing
Durable and rugged construction |  Temp Range: RT+5° C to 160° C |
|  PID Microprocessor Precision
Thermal Control |  Auto-Fault Detection & Alarm |