

Dry Bath



Waterless heating block for test tubes, with 15 × 13 mm and 12 × 11 mm wells.

Key features

- Dual-size heating block suitable for multiple test tube diameters
- Fast and uniform dry heating without water or liquid media
- Digital control system with clear temperature display
- Built-in overheating protection system for safe operation
- Compact and easy-to-maintain industrial design
- Stable and accurate heating performance for sensitive applications
- Locally manufactured with reliable technical support and after-sales service

Applications

- Molecular biology and DNA sample preparation
- Chemical and pharmaceutical laboratories
- Clinical and medical laboratory testing
- Sample incubation and controlled heating processes
- Educational and research laboratories

LabX Tech statement

At LabX Tech, we develop advanced laboratory heating solutions that combine precision, reliability, and durability, supporting laboratories with efficient thermal control systems designed for professional scientific applications.

Models and specifications

Model: Dry Bath



Specification	Value
Wells	Total wells: 27 wells – 15 wells – Ø 13 mm – wells – Ø 11 mm
Temperature range	Ambient to 100°C
Temperature accuracy	±2°C
Controller	Digital PID temperature controller
Heating block material	Heat-treated aluminum for uniform heat distribution
Outer body	Electrostatic-coated corrosion-resistant metal
Heating time	Reaches maximum temperature in less than 15 minutes
Power supply	220V / 50–60 Hz
Power (W)	300
Country of origin	Made in Egypt – LabX Tech

Warranty

One-year comprehensive warranty on all devices · Two-year warranty against manufacturing defects · Maintenance contract after the warranty period