



## Overview

Dry Bath Incubator is a compact and economical block heater combined with digital control and ultra-precise temperature control. Designed to maximize benchtop space and enhance research productivity, it also offers controlled temperature and time settings, thus eliminating the need for an external thermometer or timer. These multi-purpose units are ideal for incubation and activation of cultures, enzyme reactions, immunoassays, melting/boiling points and are widely used for other laboratory procedures

## TECHNICAL SPECIFICATIONS

- Temperature range: + 5 °C - 150 °C
- Heating time: ≤ 30min (20 °C - 150 °C)
- Temperature stability at 100 °C – 150 °C: ≤ ± 1°C
- Temperature stability at 40 °C – 100 °C: ≤ ± 0.5°C
- Module temperature uniformity: ≤ ± 0.5 °C
- Display: LED
- Display accuracy: 0.1 °C
- Timer setting: 0 - 99h 59min
- Power consumption: 200 W
- Power Supply: AC 110/220 V ± 10 %, 50/60 Hz
- Maximum temperature: 150 °C
- Dimensions: 230 × 220 × 95 mm

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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**Features :**

- >Uniform heating and low noise
- >Buzzer alarm and built-in temperature deviation calibration function
- >Interchangeable modular blocks and easy-to-clean
- >5 programmable temperature control

**Applications :**

Widely used in molecular biology and clinical and environmental laboratories for incubation and activation of cultures, enzyme reactions, coagulation studies, and enzyme reactions, inactivation of Sera, restriction digests and Polymerase Chain Reaction etc.

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