



KLABS KDBI-150 Digital Dry Bath Incubator



Product Description

KLABS KDBI-150 Digital Dry Bath Incubator is a compact and reliable dry block heating system designed for accurate sample incubation and temperature-controlled laboratory applications. The instrument features a microprocessor-controlled LCD display, overheat protection, buzzer alarm and high stability temperature control.

Features

- Uniform and accurate heating
- Over heat protection
- Available with buzzer alarm
- Highly stable and accurate
- Rock Solid Block
- Temperature Range Up to 150°C

Application/Uses

- Sample Incubation
- Test Tube Heating
- Molecular Biology Laboratories
- Clinical Laboratories
- Research Laboratories
- Pharmaceutical Laboratories
- Quality Control Laboratories

Standard Accessories

- Main Lead
- Instruction Manual



LED DISPLAY



ACCURATE & STABLE



LINEAR HEATING TEMP.



EASY OPERATION



24 HOURS WORKING

Technical Specifications

Parameter	Details
Product Name	Digital Dry Bath Incubator
Model Number	KDBI-150
Display	16 × 2 Line Alpha Numeric LCD
Display Format	Menu driven
Heating Block	24 Holes for 12.5 mm tubes
Setting	By Soft Touch Keys
Heating Devices	Test Tube Dry Bath
Temp. Sensing Devices	RTD/PT100/Digital Semiconductor
Range	5°C above ambient to 150°C
Resolution	1°C
Accuracy	± 1°C
Calibration	Manual (if required)
Block size	24 × 12 mm Tube holders
Block Material	Rock solid Aluminum block
Power Supply	230 V ±10% AC 50 Hz
Weight	3 kg