ADVANCE SCIENCE

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LABORATORY HOT PLATE

MODEL NO. AS-LHP-1123

Advance Science Laboratory Hot Plate is a high performance, digital controlled instrument designed for precise and uniform heating of samples in laboratory and industrial applications. It offers stable temperature control, reliable performance and is suitable for a wide range of heating applications.



- PRECISE HEATING
- DIGITAL PID CONTROLLER
- UNIFORM HEATING
- STAINLESS STEEL TOP PLATE
- COMPACT & DURABLE DESIGN

TECHNICAL SPECIFICATIONS

Parameter	Specification
Size (Dimension) (W) (inch)	6
Diameter	8 inch
Controller	Digital PID Controller
Glass ceramic area	235 millimeter
Material	Stainless steel

KEY FEATURES

- Digital PID Controller for accurate temperature control
- Uniform and stable heating
- Stainless steel top plate (Glass ceramic area: 235 mm)
- Compact and durable design
- Suitable for a wide range of laboratory applications
- Ideal for research, educational and industrial use

APPLICATIONS

- Chemical Research
- Pharmaceutical Formulations
- R & D Laboratories
- Industrial Applications

info@advancescience.in | www.advancescience.in

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