AZA LAB / MATERIAL TESTING EQUIPMENT

DIGITAL CONSTANT TEMPERATURE HOT PLATE

AZA1201 | TECHNICAL DATASHEET



PRODUCT OVERVIEW

The AZA1201 Digital Constant Temperature Hot Plate is a laboratory heating instrument with a stainless-steel working surface. It is designed for controlled heating of laboratory vessels and samples where a heated platform is required.

KEY CAPABILITIES

- Stainless-steel working table
- Heating temperature: 400°C
- Working table size: 400 × 280 mm
- Rated working power: 1.8 kW
- Electrical supply: 220 V
- Laboratory hot-plate heating application

02 / APPLICATION

Laboratory heating of compatible vessels and materials on the stainless-steel working surface. Confirm vessel suitability and the actual operating temperature range before use.

CONTACT

Phone: +91 72082 09254
Email: info@azalab.in
Website: https://azalab.in/