



HOT PLATE

TE-038/2-MP

Used in laboratories where heating is required to prepare solutions, solvent evaporations, etc.

Technical Characteristics

TE-038/2-MP

- Temperature: 50 ° C to 300 ° C;
- Temperature controller: Microprocessed digital with PID system and RBC calibration certificate;
- Control accuracy: ± 2 ° C;
- Plate: Teflon coated aluminum 400x300 mm;
- Cabinet: Brushed 304 stainless steel;
- Dimensions: W = 400 x D = 355 x H = 165 mm;
- Weight: 12 kg;
- Power: 2400 Watts;
- Voltage: 220 Volts;
- Include: - Instruction Manual with Warranty Term;

Benefits and Advantages

- Easy operation and handling
- Compact equipment, taking up little room on a table top
- Rectangular shaped plate that ensures greater available area for heating
- Carbon steel cabinet providing high strength and easy asepsis
- Digital micro-processed controller with a PID system, providing more precise and stable control, with the final temperature being reached faster, more homogeneously
- Modern design and digital controller, simplifying temperature adjustment

Related Products

