



HOT PLATE

TE-018/1-MP

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

Technical Characteristics

TE-018/1-MP

- Temperature: From 50 ° C to 280 ° C;
- Temperature controller: Microprocessed digital with PID system and RBC calibration certificate;
- Control accuracy: ± 2 ° C;
- Resistance power: 1200W;
- Cabinet: lin stainless steel 430;
- Platform: In cast aluminum with teflon coating;
- Dimension: L = 300 D = 250 H = 140mm;
- Platform dimensions: 300 x 198mm;
- Voltage: 220V;
- Weight: 7 Kg;
- Include: Instruction manual with warranty term; 02 unit - Extra fuse;

Benefits and Advantages

Related Products



DRYING AND STERILIZATION
OVEN
TE-393/80L



DIGITAL PH METER
R-TEC-7/3-MP