



WATER BATH

TE-0541/1

Used in serological tests and in various types of laboratory analysis.

Technical Characteristics

TE-0541/1

- Temperature: ambient + 7°C up to 70°C;
- Temperature control: bulb/analog thermostat;
- Control accuracy: $\pm 1.5^{\circ}\text{C}$;
- Uniformity: $\pm 3^{\circ}\text{C}$;
- Capacity: 64 $\varnothing 13 \times 100$ mm tubes;
- Safety: 304 stainless steel armored resistance;
- Orifice: for adapting thermometer (does not accompany thermometer);
- Tray and Vat dyes: 304 stainless steel;
- Case: brushed 304 stainless steel;
- Vat dyes dimensions: L = 210 x D=250 x H=110 mm;
- Useful Volume: 7 liters;
- Dimensions: L = 250 x d=450 x H=220 mm;
- Weight: 7kg;
- Power: 1000 Watts;
- Voltage: 220 Volts;
- ACCOMPANY: - 01 Resistance protective tray - 01 Tube Gallery $\varnothing 13 \times 100$ mm - 01 Acrylic drip slip with 5mm thickness - 02 Extra fuses - Instruction Manual with Warranty Term ;

Benefits and Advantages

- Compact and easy-to-handle equipment
- Brushed 304 stainless steel cabinet ensuring longer service life to the equipment
- Features acrylic cover for sample viewing
- The drip cap prevents steam loss and does not let the condensed steam contaminate the samples by its shape that makes the condensate go to the ends
- IEC power input standard
- Thermostat in contact with resistance for protection against overheating or lack of water providing safety
- The resistance is armored in stainless steel 304
- Presence of visual heating indicator
- It has a drain that facilitates the depletion of the equipment
- External thermometer input for calibration
- Strict quality control in which checks and tests ensure the perfect operation of the equipment providing safety and customer satisfaction
- Customer service to answer questions and provide explanations about the equipment and methodologies