Email : sales@scilabexport.com
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Product Name :

Digital Unstirred Triple Water Bath

Product Code :

SLE/WB/07



Description :

Digital Unstirred Triple Water Bath (Product Code: SLE/WB/07) is a three-chamber digitalwater bath used to run three independently controlled temperatures side by side, for heatingsamples in micro tubes and other molecular biology work. Each shallow, low-profile chamber hasits own digital thermostatic control from ambient +5°C to 99°C, and the tank capacity is listed as 3x 2 litre. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, to buyerslooking for a laboratory water bath in India.

Specifications

Parameter	Detail
Configuration	Three independently controlled unstirred baths in one space-saving unit
Tank capacity	3 x 2 litre
Temperature range	Ambient +5°C to 99°C
Temperature control	Digital thermostatic, LED display, resolution 0.1°C
Sensitivity / uniformity	±0.25°C / ±0.1°C
Temperature alarm	Over-temperature alarm automatically set 4°C above set point
Water level	Maximum 30 mm; minimum 10 mm
Heater power (220–240 V)	3 x 200 W
Voltage	230 V / 50–60 Hz
External dimensions (W x D x H)	535 x 332 x 135 mm
Internal dimensions (W x D x H)	300 x 150 x 65 mm
Tank and case	Corrosion-resistant stainless steel tank with bright clean finish, in a durable painted outer case; painted surfaces with anti-bacterial finish and good chemical resistance
Shelves	Removable “low” height stainless steel perforated shelf in each chamber
Handling	Side lifting handles; low-profile design for easier access to samples
Product code	SLE/WB/07
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Digital Unstirred Triple Water Bath Used For?

Many molecular biology protocols move samples through two or three temperatures in quick succe
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bath

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