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Product Name :

Digital Serological Water Bath

Product Code :

SLE/WB/05



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Description :

Digital Serological Water Bath (Product Code: SLE/WB/05) is an unstirred laboratory waterbath with a digital PID controller, used to keep samples, tubes and reagents at a precisetemperature for general laboratory and serology work. It controls from 5°C above ambient to 99°Cwith an accuracy of ±0.1°C, in a seamless, corrosion-resistant stainless steel tank. It is suppliedby **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Unstirred water bath for general laboratory use
Tank	Seamless, corrosion-resistant stainless steel with a bright clean finish
Outer case	Durable painted case; painted surfaces with anti-bacterial finish and good chemical resistance
Controller	Digital PID
Temperature range	5°C above ambient to 99°C
Accuracy	±0.1°C
Included	Stainless steel cover and perforated shelf
Product code	SLE/WB/05
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Digital Serological Water Bath Used For?

Serological tests, enzyme assays and many teaching experiments give reliable results only when samples are held at the right temperature, and a small drift can change reaction times. A digital water bath with PID control answers that need: the controller adjusts heating continuously to hold the set value, and the ±0.1°C accuracy means a group of tubes sits at practically the same temperature from start to finish.

Being unstirred, the bath has no pump or stirrer, which keeps it simple and quiet for routine incubation, thawing and warming jobs. Stand tubes or flasks on the perforated shelf, fit the stainless steel cover to cut evaporation and heat loss, and top up with clean water as needed. Wiping the painted case and tank regularly keeps this digital water bath for Indian laboratories presentable and easy to clean.

What to Specify When Ordering

- The tank capacity you need — the listing gives no volume, so ask us to confirm it.
- Your mains supply voltage and frequency.
- Tube racks, if your work needs more than the perforated shelf supplied.
- The number of units for your laboratory.

Sup

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