Email : sales@scilabexport.com
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Product Name :

Electric Water Bath Rectangular

Product Code :

SLE/WB/03



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Description :

Electric Water Bath Rectangular (Product Code: SLE/WB/03) is an electrically heated, multi-hole water bath used to warm or evaporate the contents of several vessels at once in school, college and teaching laboratories. Its single-wall stainless steel chamber has 75 mm holes with concentric rings, heated by a 1 kW heater with a cut-out device. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory instruments supplier in India.

Specifications

Parameter	Detail
Shape	Rectangular
Construction	Single wall
Chamber	Stainless steel
Top	75 mm holes with concentric rings
Water level	Tubules for water level arrangement
Heater	1 kW, with cut-out device
Electrical connection	Connector plug with 1 metre of 3-core cable
Product code	SLE/WB/03
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Rectangular Electric Water Bath Used For?

When a whole practical group needs to heat samples at the same time, a multi-hole rectangular bath saves bench space and avoids a row of burners. Each 75 mm hole takes a beaker, flask or dish, and the concentric rings reduce the opening for smaller vessels, so several students can evaporate solutions, warm reagents in test tubes or keep samples hot side by side on one water bath in the lab.

The stainless steel chamber resists rusting from constant contact with hot water, and the tubules for the water level arrangement help keep the water topped up during a long session. Fill the bath before switching on, connect it through the supplied plug and 3-core cable to an earthed socket, and keep an eye on the level — the cut-out device protects the 1 kW heater but is not a substitute for supervision. Drain and wipe the chamber at the end of the day.

What to Specify When Ordering

- The number of baths for your laboratory benches.
- How many 75 mm holes you need — the listing does not state the hole count, so confirm the current layout with us.
- The plug type and mains supply used in your country, especially for export orders.
- Accessories such as thermometers or evaporating dishes to be quoted with the bath.

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