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Product Name :

Unstirred Thermostatic Water Bath, 22 Litre

Product Code :

SLE/WB/16





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Description :

Unstirred Thermostatic Water Bath, 22 Litre (Product Code: SLE/WB/16) is a large analogue laboratory water bath used to warm and incubate many tubes, flasks or bottles at once, from 5°C above ambient to 100°C. Its wide 500 x 300 mm tank opening lets several racks sit side by side, so a whole class or a busy routine lab can share one bath. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its lab water bath range in India.

Specifications

Parameter	Detail
Capacity	22 litre
Internal dimensions (W x D x H)	500 x 300 x 150 mm
External dimensions (W x D x H)	538 x 332 x 290 mm
Temperature range	Ambient +5°C to 100°C
Sensitivity / stability	±0.5°C at 45°C
Type	Analogue, unstirred, for general use
Operating note	Will operate at 100°C but not designed for continuous boiling; lid recommended above 60°C
Power supply	Mains 230 V AC (frequency listed as 50–56 Hz)
Optional supply	120 V AC, 50–60 Hz models
Electrical safety class	Class 1
Product code	SLE/WB/16
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

The listing for this analogue range gives the following sizes (internal / external dimensions, W x D x H):

- 2.5 litre: 230 x 130 x 150 mm / 270 x 190 x 240 mm
- 4 litre: 300 x 150 x 150 mm / 332 x 185 x 290 mm
- 8 litre: 300 x 240 x 150 mm / 332 x 270 x 290 mm
- 14 litre: 325 x 300 x 150 mm / 361 x 332 x 290 mm
- 22 litre (this model): 500 x 300 x 150 mm / 538 x 332 x 290 mm
- 28 litre: 500 x 300 x 200 mm / 538 x 332 x 290 mm

What Is the 22 Litre Water Bath Used For?

The 22 litre bath is built for volume rather than depth: its 150 mm deep tank has a long 500 mm working length, so rows of test tube racks, culture bottles or flasks can be warmed together.

Typical uses include warming media and buffers, and warming media and buffers. Typical uses include warming media and buffers.

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