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Product Name :

Heated Timed Ultrasonic Bath

Product Code :

SLE/WB/09



Description :

Heated Timed Ultrasonic Bath (Product Code: SLE/WB/09) is a compact benchtop ultrasonic bath with a heated 1 litre stainless steel tank, used to clean, degas and mix small items and samples in laboratories and workshops. Its 38 kHz ultrasound, 30–80°C heater and preset timer suit labs that clean small parts at the bench, and it switches itself off after 12 hours without key activity. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory instruments supplier in India.

Specifications

Parameter	Detail
Tank capacity	1 litre
Tank and housing	Stainless steel
Internal dimensions (W x D x H)	190 x 85 x 60 mm
External dimensions (W x D x H)	200 x 100 x 180 mm
Temperature range	30–80°C
Temperature control	Analogue dial pointer in increments of 5°C
Timer settings	1, 2, 3, 4, 5, 10, 15, 20, 25 and 30 minutes, plus a 12-hour run setting
Auto switch-off	After 12 hours if no keys have been activated
Functions	Ultrasonic boost, degas and sweep
Ultrasonic effective power	30 W
Ultrasonic peak power / frequency	240 W / 38 kHz
Heater power (220–240 V)	60 W
Voltage	120 V or 230 V versions (frequency listed as 0–60 Hz; confirm for your supply)
Drain tap	No
Duty	Industrial-strength design, suitable for continuous operation
Product code	SLE/WB/09
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Heated Ultrasonic Bath Used For?

An ultrasonic bath passes high-frequency sound through water, forming tiny cavitation bubbles that collapse against submerged surfaces and lift dirt from threads, crevices and narrow bores that a nd resid the clean depo

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