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Product Name :

Water Bath (6 Holes)

Product Code :

SLE/CE/109



Science Lab
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Description :

Water Bath (6 Holes) (Product Code: SLE/CE/109) is a double-walled, thermostaticallycontrolled water bath used to hold flasks, bottles and small containers at a set temperature up to100 °C in civil engineering, chemistry and materials testing laboratories. Its six openings with 75mm concentric-ring lids let several samples be conditioned side by side over a stainless steelinner tank. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer, at its own factory in Ambala, for labs buying a laboratory water bath in India.

Specifications

Parameter	Detail
Number of holes	6 (this listing); 4-hole and 12-hole versions are also listed
Lid	Concentric rings, 75 mm diameter
Temperature range	+5 to 100 °C (as listed)
Temperature controller	Thermostatic rotary knob
Display	LED display
Construction	Double walled
Inner material	Stainless steel
External material	Powder coated GI sheet
Power supply	220 V, 50 Hz
Product code	SLE/CE/109
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 6-Hole Water Bath Used For?

Many civil engineering and materials tests require a sample, bottle or solution to reach a known temperature before a reading is taken. A multi-hole water bath does this gently and evenly: specific gravity bottles can be brought to test temperature, and bitumen or other samples conditioned before physical tests. The concentric rings let each opening be reduced to suit smaller vessels, and unused openings stay covered to limit heat loss and evaporation.

Fill the tank with water before switching on, set the rotary thermostat and watch the LED display while the bath settles; a separate thermometer in the water confirms the actual temperature. Distilled water helps reduce scale on the stainless steel tank, which should be drained and wiped dry after use. When planning a water bath for a lab in India or abroad, the six-hole size sits between the 4-hole and 12-hole versions, trading capacity against bench space.

What to Specify When Ordering