Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Pipette Stand, Horizontal

Product Code :

SLE/LI/34



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Description :

Pipette Stand, Horizontal (Product Code: SLE/LI/34) is a polished wooden rack used to store pipettes lying flat, off the bench and away from contamination, in chemistry, biology and clinical teaching laboratories. Its two-sided design holds 12 pipettes horizontally within a compact 260mm wide frame, which keeps tips from rolling or chipping during titration and volumetric work. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Horizontal, two-sided
Material	Polished wood
Holding capacity	12 pipettes
Height	230 mm
Width	260 mm
Depth	120 mm
Product code	SLE/LI/34
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Horizontal Pipette Stand Used For?

A pipette left on the bench rolls, collects dust on its tip and is easily knocked to the floor. A horizontal stand gives each pipette its own resting place, lying flat, so clean pipettes are ready for the next titration and graduated and bulb pipettes of different sizes can be told apart at a glance. With pipettes supported on both sides, a pair of students can share one stand on a practical bench.

Rest pipettes on the stand only after they have been rinsed and drained, with the tips pointing the same way, and keep a separate stand for pipettes used with strong acids or stains. Wipe the polished wood with a damp cloth and dry it straight away; avoid soaking it or leaving spilled reagents on the surface. As chemistry lab equipment for schools, it pairs naturally with a pipette filler at every titration station.

OEM Manufacturer

This horizontal pipette stand is an original product of Jain Scientific Equipments Private Limited, which trades as ScienceLab and acts as its OEM (original equipment manufacturer). The stand is produced at the company's own licensed factory in Saha, Ambala, Haryana, and sent factory-direct to schools, colleges, laboratories, dealers and importers without a middle trader.

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