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Product Name :

Pipette Stand Rotary

Product Code :

SLE/P/23



Description :

Pipette Stand Rotary (Product Code: SLE/P/23) is a revolving polypropylene stand used to hold pipettes upright for storage and drip-drying in chemistry, biology and microbiology laboratories. It holds up to 94 pipettes, turns on a vertical axis so any pipette can be reached from one spot, and has a lower disc with four tapered, open-bottomed troughs that cradle the tips. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of chemistry lab instruments, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Rotary pipette stand
Material	Polypropylene
Capacity	Up to 94 pipettes
Rotation	Rotates on a vertical axis
Lower disc	Four concentric troughs with tapered sides and open bottoms; cradle pipette tips and let water drops run off
Assembly	Easily assembled and disassembled
Product code	SLE/P/23
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Rotary Pipette Stand Used For?

After washing, pipettes need to stand tip-down so water can drain out and they can dry without dust settling inside. The rotary stand does this for a whole lab's stock at once, holding up to 94 pipettes, and a gentle turn brings the required size round to the user instead of reaching across the bench. The tapered troughs in the lower disc protect delicate tips, while the open bottoms let drips escape rather than pooling around them.

Sort pipettes by volume into different troughs or sectors so students can find the right one quickly. Place a tray or paper towel beneath the stand to catch drips, and take the stand apart for cleaning when residue builds up. Keeping pipettes organised like this is a simple step in any new school lab setup in India.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM (original equipment manufacturer) of this rotary pipette stand and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Stands are supplied factory-direct to schools, colleges, universities, dealers and importers, and repeat orders or replacement parts are handled by the manu

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