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Product Name :

Funnel Stand, Double

Product Code :

SLE/GF/18



Description :

Funnel Stand, Double (Product Code: SLE/GF/18) is a bench stand of the double type, used to hold funnels over receiving vessels so that two filtrations or transfers can run side by side. It pairs a polished wood base fitted with clamping screws with rods of approx. 460 mm length and 16 mm diameter. Chemistry teachers running group practicals, and technicians who need a stable filtration station, will find it a practical part of any school laboratory setup in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Double
Base	Polished wood base with clamping screws
Rods	Approx. 460 mm x 16 mm dia.
Purpose	Supporting funnels during filtration and liquid transfer

Typical Use

Place the stand on a level bench, set a beaker or flask beneath each position, and seat the funnels so their stems rest just inside the receivers and touch the inner wall. With two positions available, a pair of students can filter their own samples at the same time, or one student can compare two filter papers, two precipitates or a sample against a blank without juggling clamps. Typical class work includes separating sand or chalk from water, collecting precipitates in qualitative analysis and filtering solutions before crystallisation.

Tighten the clamping screws before loading so the set-up stays firm while liquid is poured. The wooden base should be wiped dry after spills rather than soaked, and acids or solvents should not be left standing on it. When planning chemistry lab equipment for a school in India, a double stand saves bench space compared with two separate retort stands.

Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, a private limited company (CIN U29309HR2020PTC087597) based in Ambala, Haryana. Its apparatus is produced at the company's licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414), for customers in India and international markets. Company background is on the profile page.

Related Laboratory Equipment

To build a complete filtration station around this stand, consider:

- Glass Funnel — the standard funnel to seat in each position for filtration.
- Plastic Funnel — a lighter, less breakable option for junior classes.
- Filter Paper — folded into the funnels to separate solids from liquids.
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