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Product Name :

Scoops

Product Code :

SLE/CE/108





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Description :

Scoops (Product Code: SLE/CE/108) are hand scoops used to transfer soil, sand, aggregate and cement between bags, sample dividers, sieves, measures and moulds in civil engineering and materials testing laboratories. College and site labs keep several sizes, from 325 cc for small portions up to 5000 cc for bulk aggregate, in stainless steel or aluminium. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM lab equipment manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Capacities available	325 cc, 500 cc, 1000 cc, 2000 cc and 5000 cc
Material of construction	Stainless steel or aluminium
Product code	SLE/CE/108
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Laboratory Scoop Used For?

In soil, concrete and highway testing, a sample is handled many times: from the sack or stockpile into a sample divider, then into sieves, measures, moulds and drying trays. A scoop keeps that handling tidy and helps avoid losing fine particles, which can change test results. The 325 cc and 500 cc sizes suit cement, sand and fine soil portions, while the 2000 cc and 5000 cc sizes move coarse aggregate quickly, for example when filling a cylindrical measure for bulk density.

Keep separate scoops for cement and for soil so that one material does not contaminate the next test, and clean and dry each scoop after use. Stainless steel suits wet samples and frequent washing, while aluminium keeps the larger sizes light. Scoops are easy to leave off a lab equipment list, so colleges often order them together with sieves, measures and sample dividers.

What to Specify When Ordering

- Capacity: 325, 500, 1000, 2000 or 5000 cc (sizes can be mixed).
- Material: stainless steel or aluminium.
- Quantity for each size, based on the number of test benches or student groups.
- Other apparatus you want quoted at the same time, such as sieves or measures.

OEM Manufacturer

These Scoops are produced by Jain Scientific Equipments Private Limited, the company behind the ScienceLab name, acting as OEM (original equipment manufacturer) at its own licensed factory at Saha, Ambala, Haryana, India. They are not bought in from a trader: the same company that makes them issues your quotation.

Soil and concrete testing equipment is essential for civil engineering laboratories and can be requested from [Website: https://scilabexport.com](https://scilabexport.com), [Email: sales@scilabexport.com](mailto:sales@scilabexport.com) or [ScienceLab](https://scilabexport.com) company profile. 1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



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