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

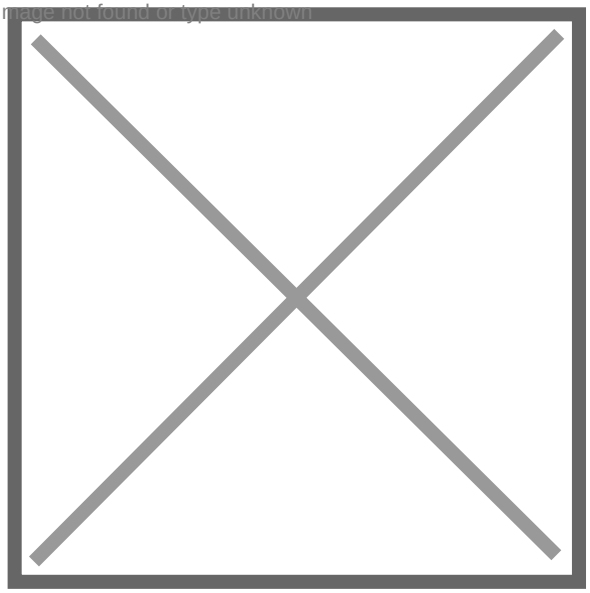
Product Name :

Laboratory Trolley – 3 Shelf

Product Code :

SLE/HF/28

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Science Lab
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Description :

Laboratory Trolley – 3 Shelf (Product Code: SLE/HF/28) is a three-tier, chemical-resistant polymer trolley that rides on precision bearing castors with pneumatic tyres, making it the choice in this series for routes with thresholds, ramps or uneven floors. Standing 1000 mm high with three 680 x 450 mm trays and a 250 kg safe working load, it moves glassware, reagents and samples in research, medical, industrial and education labs. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, one of the educational laboratory equipment manufacturers based in Ambala.

Specifications

Parameter	Detail
No. of shelves	3
Tray size	L 680 x W 450 mm
Tray height	550 mm
Overall dimensions	L 850 x W 480 x H 1000 mm
Castors	Precision bearing castors with pneumatic tyres
Construction	Nylon-fibre-blended polymers, chemical resistant, made to withstand harsh working conditions
Frame	Aluminium, 553 mm (as listed)
Colour	Black
Safe working load	250 kg
Design	Ergonomic, extremely lightweight; designed for a multitude of applications
Assembly	Rubber construction mallet included for easy assembly

Typical Use

Where materials travel beyond a single room — from a central store to several labs, across a corridor with floor joints, or up a ramp to another block — air-filled tyres soften the jolts that make bottles rattle and glassware chip. Three tiers let a technician keep clean supplies on the top tray, working stock in the middle and returns or waste containers at the bottom on the same trip.

Because it arrives with its own rubber mallet, the trolley needs no specialist lab equipment installation in India’s college and hospital campuses; facilities staff can put it together on site. Check the tyres now and then so they stay evenly inflated, keep loads within 250 kg, and rinse the polymer trays after any chemical spill.

Manufacturer

Jain S
comp
hospi