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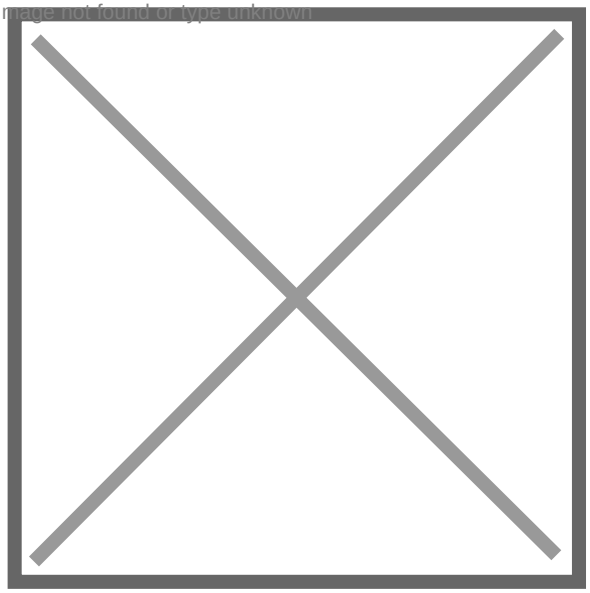
Product Name :

Laboratory Trolley – 2 Shelf

Product Code :

SLE/HF/25

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Description :

Laboratory Trolley – 2 Shelf (Product Code: SLE/HF/25) is a lightweight two-tier trolley builtfrom chemical-resistant, nylon-fibre-blended polymer, used to move glassware, reagents,samples and small instruments between benches, stores and wash-up areas. With a 950 mmworking height and a 250 kg safe working load, it serves research, medical, industrial andteaching laboratories. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala,as part of its range of laboratory furniture in India.

Specifications

Parameter	Detail
Shelves	2
Construction	Nylon-fibre-blended polymers, chemical resistant, made to withstand harsh working conditions
Tray size	L 680 x W 450 mm
Tray height	550 mm
Overall dimensions	L 850 x W 480 x H 950 mm
Frame	Aluminium, 553 mm (as listed)
Colour	Black
Castors	Precision bearing castors, including 2 with brakes
Safe working load	250 kg
Design	Ergonomic, extremely lightweight
Assembly	Rubber construction mallet included for easy assembly

Typical Use

In a teaching laboratory the two-shelf trolley is the simplest way to issue and collect a class set of glassware or reagent bottles: the top tray holds what students need for the practical, the lower tray carries spares or a container for used items. Because the trolley is light, one person can steer it between benches, and the two braked castors hold it still while it is being loaded or unloaded.

Colleges selecting lab equipment for college practicals in India often pair one of these trolleys with each lab so that glassware goes to the wash-up area on wheels instead of by hand. Load heavy items on the lower tray, stay within the 250 kg rating, and wipe up spills promptly with water or a mild detergent — the polymer resists chemicals, but residues left to dry are harder to remove.

Manufacturer

Jain S
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