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

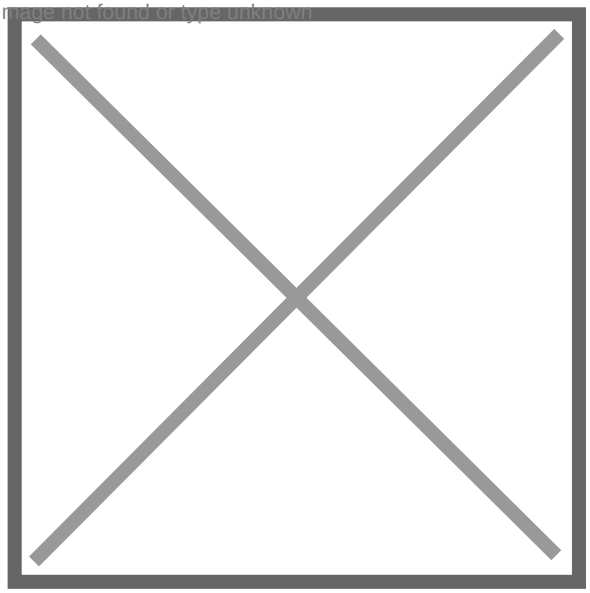
Product Name :

Laboratory Trolley

Product Code :

SLE/HF/26

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Description :

Laboratory Trolley (Product Code: SLE/HF/26) is a chemical-resistant polymer trolley that weighs just 13.7 kg yet carries a rated load of 250 kg, rolling on 100 mm castors with two brakes. It stands 1020 mm high and gives a 680 x 450 mm shelf area for moving bottles, sample racks, glassware and instruments around research, medical, industrial and education labs. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment manufacturer in India with trolleys in several configurations.

Specifications

Parameter	Detail
Construction	Nylon-fibre-blended polymers, chemical resistant, made to withstand harsh working conditions
Dimensions	850 x 480 x 1020 mm high
Shelf area	680 x 450 mm
Tray height	300 mm
Castors	100 mm precision bearing castors, 2 with brakes
Load rating	250 kg (safe working load)
Weight	13.7 kg
Packing size	800 x 510 x 290 mm high
Design	Ergonomic, extremely lightweight
Assembly	Rubber construction mallet included for easy assembly

Typical Use

Research groups use the trolley to move a morning’s samples from the receiving bench to the instrument room, or to carry media bottles and racks between a preparation area and a laminar flow cabinet. Its low 13.7 kg weight makes it easy to push, lift over a step or reposition when a lab is rearranged, and the two braked 100 mm castors keep it in place when parked beside a bench.

Because it ships in a compact 800 x 510 x 290 mm pack and is assembled on site with the supplied rubber mallet, it is a practical choice when stocking lab equipment for research in India at locations far from the supplier. Keep loads within the 250 kg rating, place bottles in racks or trays so they cannot roll, and wash the polymer shelves with water and a mild detergent after any spill.

Manufacturer

The trolley is part of the ScienceLab catalogue of Jain Scientific Equipments Private Limited, whose base is in Ambala, Haryana; the company serves teaching, testing and hospital laboratories. See the company profile for more about us.

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