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Product Name :

Hazardous Storage Cabinet Vertical Two Door

Product Code :

SLE/HF/50



Description :

Hazardous Storage Cabinet Vertical Two Door (Product Code: SLE/HF/50) is a large-capacity hazardous storage cabinet: a full-height 1830mm steel unit with two doors, three shelves and a removable galvanised sump, built from 0.9mm thick steel for good structural stability. Its bright yellow finish with warning signs marks it clearly as the place for flammable liquids, chemicals, paints, solvents and other dangerous substances in a hospital pharmacy store, central laboratory, college chemistry department or estates workshop. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Vertical
Material	Steel, 0.9mm thick
No. of doors	2
No. of shelves	3
Shelf type	Adjustable, perforated, galvanised
Spill containment	Leak proof sump, removable, galvanised
Appearance	Bright yellow with warning signs
Dimensions (H x W x D)	1830 x 915 x 457mm

Typical Use

Three shelves behind two wide doors let one cabinet hold a department’s whole flammable inventory in an organised way: bulk solvent containers on the lowest level just above the sump, working stock at eye level, and small bottles or aerosol cans on the top shelf. This makes it a practical anchor for the chemical store when planning chemistry lab equipment in India for a college, a hospital laboratory or an industrial training institute, where many users draw from the same stock.

Because the cabinet stands 1830mm tall on a 457mm depth, fix it to the wall or place it where it cannot be pushed over, and keep the heaviest containers low. Use a step stool rather than climbing to reach the top shelf. Clean the removable sump after any spill, and keep acids and oxidisers in their own cabinet so they are never stored with solvents.

Manufacturer

This two-door cabinet is part of the storage furniture made by **Jain Scientific Equipments Private Limited**. The company trades as **ScienceLab** and is headquartered in Ambala, Haryana, from where it supplies laboratories, hospitals and educational institutions. Our company profile explains more about who we are.

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