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

Product Name :

Double Door Instrument Cabinet

Product Code :

SLE/HF/11



Science Lab
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Phone: +91-7082934803

Description :

Double Door Instrument Cabinet (Product Code: SLE/HF/11) is a lockable, glass-fronted steel storage cabinet used to keep instrument sets and supplies visible and secure in hospitals, clinics and medical teaching labs. Its 4 height-adjustable shelves each carry 25 kg, and recessed hardened safety glass in both doors shows the contents without the doors being opened. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its hospital furniture range.

Specifications

Parameter	Detail
Type	Instruments storage cabinet, double door
Doors	Triple hinged, closed with handle and lockable with key; opening angle 180 degree
Door glass	Hardened safety glass, 3–4 mm thick, with grounded edges; recessed and supported by the door frame on both sides, leaving no glass edges exposed
Front glass area	65–70%
Lock	Two-point lock sliding into the frame at top and base; key unique to each cabinet, with a key-bow that folds away from the key-blade to avoid breakage inside the lock
Shelves	4, height adjustable on reinforced internal fixtures; carrying capacity 25 kg each
Supports	4 sturdy supports, all with height-adjustable feet (rubber or nylon)
Clearance underneath	10 cm, for easy cleaning
Materials	Frame, side panels, base, top and shelves in epoxy coated plate steel; high resistance to corrosion (tropical environment)
Sheet thickness	1.2 mm (frame, drawer, door and panels)
Overall size	80 × 40 × 180–190 cm (l × w × h)
Product code	SLE/HF/11
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Double Door Instrument Cabinet Used For?

Once instruments have been cleaned, packed and sterilised, they can wait on the shelves of this cabinet until they are needed, each set labelled and facing the glass. Staff can check what is in stock through the doors without opening them, which reduces handling and helps keep dust off stored packs. The two-point lock secures both doors at top and base, so instruments stay protected when the room is unattended.

Place
heigh ing
reach