Email : sales@scilabexport.com
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Product Name :

Patient Stretcher With Side Rails

Product Code :

SLE/HF/07



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Description :

Patient Stretcher With Side Rails (Product Code: SLE/HF/07) is a wheeled two-section trolley designed specifically for patient transport, with fold-away side rails, a removable height-adjustable IV pole and a meshed utility shelf under the deck. It runs on 4 swivel castors, two of them braked, and has protective bumpers at every corner for moving through corridors, lifts and doorways. Casualty departments, wards, theatres and imaging units use it to transfer patients safely. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, a scientific lab equipment manufacturer in Ambala that also builds hospital furniture.

Specifications

Parameter	Detail
Type	Stretcher for patient transport, 2 sections
Backrest	Angle adjustable via secured pawl and gear ratchet, safe forpatient and operator
Flat position	When fully extended, both sections align to a flat surface
Side rails	Fold-away, 50–100 × 30–45 cm (l × h); fixings in solid steel welded to the frame
IV pole	At the head end, removable and height adjustable, set with robust clamp and heavy knob; fixing welded to the frame
Utility shelf	Large meshed shelf on the base, securely fixed and free from shaking and vibration during transport
Bumpers	Protective bumpers at all four corners
Carriage	Heavy duty, on 4 swivel castors, two with brake; transfer bars connect the lower distal portions for structural strength
Castors	Single wheel, mould-on type, non-hooded, anti-static (all four); 2.3–3 × 11–15 cm (w × diameter); sealed bearing in swivel and wheel; ball-bearing swivel; steel or nylon bracket
Brake	Total-lock type (wheel and rotational lock)
Upholstery	Non-removable padded upholstery on both sections, high-density polyurethane foam
Cover	Plastic, flexible, highly tear resistant, anti-static, flame retardant, disinfectant- and liquid-proof, washable
Frame	Epoxy coated tubular steel, 2.7–3.3 cm (outside, across), 1.8–2.2 mm thickness; high resistance to corrosion (tropical environment)
Size, both sections extended (incl. upholstery)	160–200 × 50–60 × 72–88 cm (l × w × h)
Carrying capacity	Minimum 160 kg

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