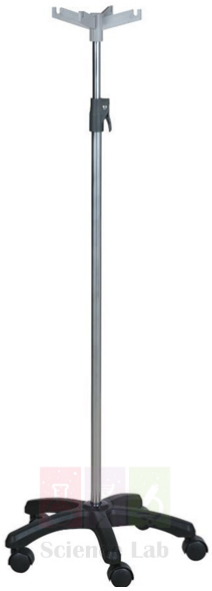
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Infusion Stand Double Hook On Castors

Product Code :

SLE/HF/21



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

Description :

Infusion Stand Double Hook On Castors (Product Code: SLE/HF/21) is a mobile, height-adjustable drip stand with a double hook at the top of a telescopic stainless steel rod, used to hang infusion bags or bottles beside a bed, couch or stretcher and to move them with the patient. Wards, emergency rooms, day-care units, clinics and nursing skills labs use it wherever IV therapy is given or taught. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a scientific lab equipment manufacturer whose hospital range covers stands, beds and trolleys.

Specifications

Parameter	Detail
Type	Movable, height-adjustable infusion stand
Hooks	Double hook fixed at the top of the telescopic rod
Height, adjustable	135–226 cm
Height setting	Solid manual lever at the upper end of the support column sets the telescopic part; a brake prevents exceeding the maximum heightsetting
Support column	Austenitic stainless steel 18/10, 3–3.2 cm (outside, across), 1–1.5 mm thickness; lower end deep and securely fixed into the base
Telescopic upper part	Austenitic stainless steel 18/10, 2.5 cm (outside, across), 1–1.5 mm thickness
Carriage base	Single molded polypropylene unit, diameter 58–60 cm
Castors	Heavy carriage on 5 swivel twin-wheel castors, 4–5 x 5 cm (w x diameter)
Castor parts	Frame/bracket and wheel bearing polypropylene or nylon; castor fixation into the base stainless steel
Carrying capacity	10 kg
Environment	High resistance to corrosion (tropical environment)

Typical Use

The nurse wheels the stand to the bedside, hangs one or two containers on the double hook and uses the lever to raise the rod until the bag sits at the height the infusion needs; gravity-fed drips generally run more steadily when the bag hangs well above the patient. When the patient walks to the washroom or is moved on a stretcher, the stand rolls along on its five-castor base, and the deep column fixing keeps the rod upright as it goes.

Nursing colleges planning a new lab setup in India for IV-therapy practice place stands like this beside their demonstration beds so students can rehearse priming, hanging and height adjustment. Keep the total load within 10 kg, lower the rod before moving the stand through doorv[illegible]er each [illegible]

Man[illegible]