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

Product Name :

H-Frame MINI

Product Code :

SLE/LR/06



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Description :

H-Frame MINI (Product Code: SLE/LR/06) is a compact cast iron H-shaped frame base used to hold support rods upright for small retort stands and clamp set-ups in school, college andresearch laboratories. Teachers and technicians pick it for light bench work because it weighsonly 1.2 kg and accepts rods of 8 mm and 12 mm diameter (rod not included). It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory inAmbala, India, alongside its wider range of chemistry lab equipment for India.

Specifications

Parameter	Detail
Type	H-shaped frame base, MINI size
Material	Cast iron
Length (A, as listed)	210
Width (B, as listed)	200
Weight	1.2 kg
Rod diameters accepted	8 mm and 12 mm
Rod	Not included
Product code	SLE/LR/06
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the H-Frame MINI Used For?

An H outline spreads the frame's weight along two side bars, so a rod standing in it resists tipping sideways better than a rod in a small round foot, while the gap between the bars leaves room for a spirit lamp, beaker or small apparatus close to the rod. Typical jobs include holding a test tube, thermometer or small flask with a bosshead and clamp, hanging a light pendulum, or supporting a funnel over a receiver during filtration.

Because the MINI is light, it is meant for small loads: keep glassware low on the rod and centred over the frame, and use the 12 mm rod size when you want a stiffer column. For tall assemblies or heavy flasks, a larger and heavier frame is the safer choice. Paired with bossheads and clamps, it forms a simple retort stand for student benches in India; wipe the cast iron dry after practicals.

What to Specify When Ordering

- The rod diameter you will use with it: 8 mm or 12 mm.
- Whether you also need rods, since the H-Frame MINI is sold without one.
- The number of frames per lab or per student group.
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OEM