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

Product Name :

Stand bases 18/10 Stainless Steel

Product Code :

SLE/LR/01



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Description :

Stand bases 18/10 Stainless Steel (Product Code: SLE/LR/01) is a heavy, flat laboratory stand base in 18/10 stainless steel used to hold a threaded support rod upright for clamps, rings and glassware set-ups in chemistry, physics and biology labs. It has antislide rubber protection, expanded flat feet for extra stability and one adjustable foot, and is listed in four sizes weighing 1.6 to 2.4 kg. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of chemistry lab equipment in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	18/10 stainless steel
Feet	Expanded, flat and heavy, for extra stability
Levelling	1 adjustable foot
Bench protection	Antislide rubber protection
Rod fitting	Thread
Sizes (A length × B width × C height, as listed) and weight	210 × 130 × 3 — 1.6 kg 250 × 160 × 3 — 1.9 kg 300 × 150 × 3 — 2.0 kg 315 × 200 × 3 — 2.4 kg
Product code	SLE/LR/01
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Stainless Steel Stand Base Used For?

A stand base is the foundation of every retort stand assembly. A support rod is screwed into the thread, then bossheads, clamps and rings are added to hold burettes, flasks, condensers or funnels at the right height. The wider and heavier the base, the less likely a tall or top-heavy set-up is to tip, which is why these bases use expanded, flat, heavy feet, while the antislide rubber keeps them from creeping across a smooth bench and the adjustable foot stops rocking on an uneven surface.

18/10 stainless steel, an alloy of roughly 18% chromium and 10% nickel, stands up well to everyday spills and repeated cleaning, so these bases suit wet chemistry, pharmacy and microbiology benches as well as school labs. Keep the heaviest part of an assembly above the footprint of the base, screw the rod fully home before loading it, and check the adjustable foot whenever the stand is moved. It suits anyone equipping a retort stand lab in India who wants stainless fittings throughout.

What to Specify When Ordering

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