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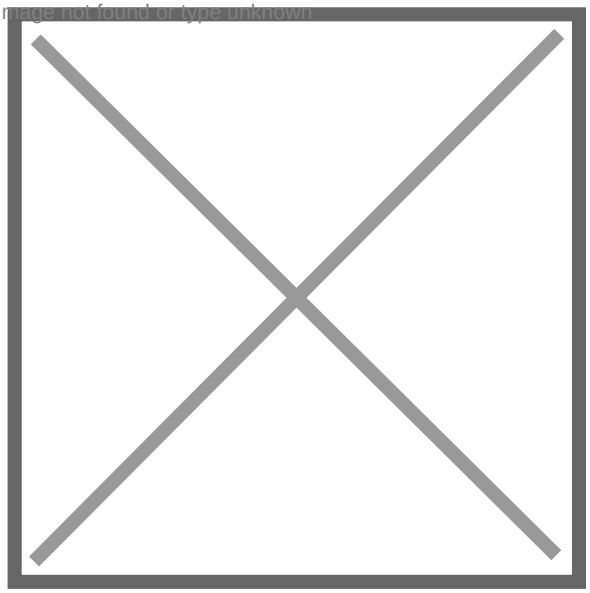
Product Name :

Creek Laboratory

Product Code :

SCI-659/026

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Description :

Creek Laboratory (Product Code: SCI-659/026) is a metal laboratory jack used to raise, lower and hold hot plates, burners, baths and glassware at a set height on the bench in school and college laboratories. Its knob-operated scissor mechanism gives quick, easy and accurate height adjustment, and the listing states that it takes loads over 25 kg. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM laboratory equipment manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Laboratory jack with scissor-action lift
Lifting mechanism	Knob-operated scissor action for quick, easy, accurate height adjustment
Construction	Stainless steel or mild steel
Finish (mild steel jacks)	Powder coated
Platform (tile) dimensions	100 x 10 mm as listed; please confirm when ordering
Load	Over 25 kg (as listed)
Suitable for	Hot plates, burners, baths, glassware and similar items
Product code	SCI-659/026
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Laboratory Jack Used For?

A lab jack replaces the stack of wooden blocks that many benches once relied on. With a flask clamped on a retort stand, the jack brings a hot plate, burner or bath up to meet it and, just as importantly, drops the heat away quickly if a mixture boils too hard. When colleges assemble laboratory distillation apparatus, the jack lets the heat source be adjusted without loosening a single clamp, and in physics work it lifts glassware or small apparatus into line with other equipment.

Stand the jack on a level bench and centre the load on the platform before raising it. Turn the knob smoothly, and support glassware with clamps rather than relying on the jack alone to hold it upright. Stay within the listed load, wipe up spills straight away and keep the scissor joints clean and dry; the powder coating on mild steel jacks lasts longer when acids are not left standing on it.

What to Specify When Ordering

- Construction: stainless steel or powder-coated mild steel.
- Platform size: the catalogue lists the tile as 100 x 10 mm, so confirm it against the base of
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