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

Product Name :

Microscope Stand

Product Code :

SLE/M/87



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Description :

Microscope Stand (Product Code: SLE/M/87) is a precision focusing stand used to hold a compact microscope steady above a specimen for sharp viewing and imaging in classrooms, inspection benches and research labs. Built from stainless steel and lightweight aluminium, it combines a fine-focus knob, quick-release vertical movement, an adjustable safety stop and a 15 cm swivelling arm. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, among our laboratory instruments.

Specifications

Parameter	Detail
Size	W 15 × L 22 × H 23 cm
Construction	Resilient stainless steel and lightweight aluminium
Focusing	Precise fine-focus adjustment knob, useful at high magnification
Vertical movement	Quick-release button for fast, convenient positioning
Safety stop	Adjustable; prevents the microscope from touching the specimen
Horizontal arm	Adjustable, 15 cm range, 360-degree rotation
Additional arm	Included; increases effective range for larger objects
Compatibility	Listed as compatible with all D models; confirm your microscope model with us
Product code	SLE/M/87
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Microscope Stand Used For?

Compact and hand-held microscopes are convenient, but at higher magnification the slightest hand tremor blurs the picture and makes photographs impossible. Clamping the microscope into this stand keeps it rock-steady, so students can study coins, circuit boards, textiles, insects or rock surfaces and capture clear images for reports or projection.

A good routine is to lower the microscope with the quick-release button until it is roughly in position, set the safety stop just above the specimen height, and then finish with the fine-focus knob. The stop protects both the lens and delicate samples from contact. Swing the 15 cm arm through its 360-degree rotation to reach different parts of a board or specimen tray, and fit the additional arm when the object is too large to sit under the standard reach. It makes a practical addition to optics lab equipment in India’s school and college labs.

What to Specify When Ordering

- The make and model of the microscope you plan to mount, so fit can be confirmed.
- The size of the largest objects you intend to view.
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