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

Product Name :

Stereomicroscopes

Product Code :

SLE/M/84



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Description :

Stereomicroscopes (Product Code: SLE/M/84) are compact low-power microscopes used to view whole specimens such as insects, flowers, seeds and rocks as three-dimensional, unreversed images in secondary-school biology and science labs. They are offered with magnification levels of 10x and 30x or 20x and 40x, and their corded LED illumination stays cool after hours of use. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as biology lab equipment for schools.

Specifications

Parameter	Detail
Microscope type	Stereo microscope, compact size
Magnification options	10x and 30x, or 20x and 40x
Image	Three-dimensional and unreversed, with good resolution, brightness and clarity
Illumination	Corded LED; stays cool after hours of use
Build	Rugged and dependable
Intended level	Secondary-level instruction
Product code	SLE/M/84
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Stereomicroscopes Used For?

A stereomicroscope shows solid objects in depth instead of thin slices, so it is the natural choice for looking at insect legs and mouthparts, flower structure, germinating seeds, soil crumbs, fossils, crystals and small dissections. Because the image is unreversed, a specimen moved to the left also moves left in the view — students can steer forceps and needles naturally, which is much harder under a compound microscope.

Use the lower setting (10x or 20x) to find and frame the whole specimen, then switch to 30x or 40x to study detail such as wing venation or seed coat texture. The cool LED lets live insects and moist plant material stay on the stage through a full lesson without wilting or drying. The compact body saves bench space and suits class sets where every pair of students needs its own stereo microscope.

What to Specify When Ordering

- Which magnification pair you need: 10x and 30x, or 20x and 40x.
- Number of units per class set.
- Your mains voltage and plug type for the corded LED illumination.
- Any dissection tools or specimen dishes to quote on the same order.

Supplier

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