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

Product Name :

MagniFlex Magnifier

Product Code :

SLE/M/45



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Description :

MagniFlex Magnifier (Product Code: SLE/M/45) is an adjustable, LED-lit desk magnifier used to enlarge small objects hands-free in school labs, hobby rooms and science project work. Its 101 mm (4 in) lens gives 2x magnification, a 4x spot lens adds close detail, and 16 LEDs light thearea under the lens. This bench alternative to a hand lens magnifier for school labs in India issupplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Magnification	2x, with 4x spot lens
Lens diameter	101 mm (4 in)
Lighting	16 bright LED lights
Mounting	Magnetic base and table clamp, both included
Adjustment	Fully adjustable
Power	Standard outlet via the included AC/DC adapter, or 4 AA batteries (not included)
Dimensions	14.2 x 5.3 x 18.9 in (approx. 36.1 x 13.5 x 48.0 cm)
Weight	5.32 lb (approx. 2.41 kg)
Product code	SLE/M/45
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the MagniFlex Used For?

A lighted desk magnifier is the right tool when both hands are busy: sorting seeds, teasing apart a flower, pinning an insect, checking a circuit board joint or finishing a craft model. Because the lens stays in place, learners can work on the object instead of holding a lens at the correct distance. It also helps anyone who finds fine print on scales, labels and components hard to read.

Clamp it to the edge of a desk or hobby station, or set the magnetic base on a steel surface, then position the lens over the work. Scan the whole object through the 2x lens and move to the 4x spot lens for small features. The 16 LEDs cut shadows on the specimen, and with AA batteries fitted the unit can be used on a table away from a socket.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, which supplies the MagniFlex Magnifier from Ambala, Haryana, alongside pocket magnifiers, hand lenses and microscopes. Schools, colleges, craft and hobby training centres, dealers and importers in India and international markets can include it in a wider biology or project-room order. Company background is on the ScienceLab profile.

Rela

Other