



The VE-MI microscope was specially designed for educational purposes. Ideal for basic science applications and field work thanks to its rechargeable battery and up to 40 continuous hours of usage on a single charge.

It's simple design and excellent quality make it ideal for the observation of flowers, plants, fungi, pollen, insect extremities, protozoa and mold on bread or fruit.



Velab, Co.

USA

VELAB MICROSCOPE is the registered trade mark of Velab, Co. Velab follows a policy of continuos innovation. Design and specifications are subject to change without prior notice

VE-M1

www.velab.net.

VE-M1 Monocular Microscope

The VE-MI microscope was specially designed for educational purposes. Ideal for basic science applications and field work thanks to its rechargeable battery and up to 40 continuous hours of usage on a single charge. It's simple design and excellent quality make it ideal for the observation of flowers, plants, fungi, pollen, insect extremities, protozoa and mold on bread or fruit.

SPECIFICATIONS

EYEPIECE

WF 10X/18 mm with block screw.

HEAD

Monocular head, 45° inclined and 360° rotatable.

NOSEPIECE

Triple nosepiece with click-stops.

OBJECTIVES

 $4\mathrm{X},10\mathrm{X}$ and $40\mathrm{X}$ (S), achromatic optics and color ring for easy identification.

STAND

Stative, robust and reinforced with epoxy paint finish.

STAGE Flat, 3.70" x 3.70" with two stage clips and height adjustment.

CONDENSER

N.A. 0.65.

DIAPHRAGM Disk type.

FOCUSING Coarse and fine anti-slip control knobs.

ILLUMINATION

LED.

WEIGHT 6.16 lb / 2.79 kg.

DIMENSIONS 6.69" x 10.24" x 14.96" / 16.99 x 26 37.99 cm

POWER SUPPLY

Three 1.2V AA rechargeable batteries (included) for 40 hours of continuous operation. 110-240, 50/60 Hz.

ACCESSORIES INCLUDED

AC/DC adapter. Dust cover.

