Specialized

Achromatic lenses, 4X, 10X, 40X y 100X















Main Features

- · Diopter adjustment in an eyepiece.
- · Trinocular head, Siedentopf type.
- \cdot Head inclined at 30° and rotatable 360 °
- · Interpupillary distance of 48 ~ 75 mm.
- · Comparison optical bridge, built-in by an optical system of a lens, prims, and mirrors, which allows viewing · Head inclined at 30°, rotatable 360°, and coupled to two samples and overlap them in one field of view.
- · Stable, robust, reinforced and easy to transport.
- · Lighting with intensity adjustment
- · Objectives with color rings.
- · Stage with vernier, millimeter scale, caliper and stop with height adjustment.
 - comparison optical bridge.

Applications

· Research · Clinical Education

Accessories Included

- · AC/CD (2) Adapter · Dust cover · Immersion oil (2)
- · Color filters blue, yellow and green (2 of every color)

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Model VE-065 Eyepiece WF 10X / 18 mm. Nosepiece Quadruple. Objectives 4X, 10X, 40X (S) 100X (Oil) (S). Optical System Achromatic. Stage Double layer with coaxial movement X-Y 140 x 160 mm / 5.5" x 6.2". Condenser Abbe, N.A 1.25. Diaphragm Iris type. Focus Coarse and fine anti-slip control knob. Ilumination **General Dimensions** 455 x 570 x 280 mm/ 17.9" x 22.4" x 11.0". Microscope dimensions 200 x 290 x 280 mm/ 7.8" x 11.4" x 11.0". Optical bridge dimensions 330 x 103 x 90 mm / 12.9" x 4.0" x 3.5".



Power Supply

Warranty

www.velab.net

10 years.

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▶ sales@velab.net

Three 1.2V AA rechargeable batteries (included). 110/240, 50/60 Hz AC Adapter.

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