BINOCULAR MICROSCOPE

VE-B7

B Series - Advanced

Plan Achromatic lens, 4X, 10X, 40X, 100X



▶ Main Features

- · Diopter adjustment in one eyepiece.
- · Siedentopf type Binocular Head.
- \cdot Head inclined at 30 ° and rotatable 360°
- · Interpupillary distance of 48 ~ 75 mm.
- · Objectives with colored rings.
- · Stative, robust, reinforced and easy to transport.
- · Interchangeable condenser for phase contrast and darkfield (not included).
- · Lighting with intensity adjustment and field diaphragm in lamp.
- · Stage with vernier, millimeter scale, caliper and stop with height adjustment.

Applications

- · Education: Upper grade levels
- · Clinica

· Research

Accessories Included

- $\cdot \ \mathsf{Power} \ \mathsf{Cord}$
- $\cdot \ \mathsf{Dust} \ \mathsf{cover}$

- · Immersion Oil
- · Color filters green, yellow and blue

TECHNICAL DATA

Model VE-B7 Eyepiece WF 10X/22 mm. Nosepiece Quadruple Objectives 4X, 10X, 40X (S), 100X (oil) (S) Optical System Infinity-Corrected Plan Achromatic Stage Double layer with coaxial movement, X-Y 150 x 132 mm/ 5.9" x 5.1". Condenser Abbe, N.A 1.25 with elevator. Diaphragm Iris type. Focus Coarse and fine anti-slip control knob. Ilumination Kohler LED. **Dimensions** 180 x 430 x 290 / 7.08" x 16.9" x 11.41". **Power Supply** Three 1.2V AA rechargeable batteries (included). 110/240, 50/60 Hz AC Adapter. Warranty 10 years



www.velab.net

+1 956.429.3410

▶ sales@velab.net

▶ 1431 W Polk Ave, Pharr Texas 78577