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Its Greenough design allows three-dimensional observation of insects and possesses a wide field of observation provided by its eyepieces. The VE-S7 is the perfect device for the dissection and classification of organisms in entomology and taxonomy, as well as livestock for the observation and selection of viable embryos.

#### Velab, Co.

USA

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# **VE-S7**

# Binocular Stereoscope

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#### **DATOS TÉCNICOS**

#### **EYEPIECES**

WF 10X/22 mm with rubber eyecups and diopter adjustment on both eyepieces.

#### **HEAD**

Binocular head, 45° inclined with zoom adjustment knobs and interpupillary distance adjustment between 50 - 75 mm / 1.96" - 2.95".

#### **OBJECTIVE**

With zoom system for variable magnifications of 0.65X, 1X, 1.5X, 2X, 2.5X, 3X, 3.5X, 4X, 4.5X, 5X, 5.5X (from 6.5 to 55 total increases) and objective cover.

#### STAND

Stative, robust and reinforced with epoxy paint finish.

#### **STAGE**

Interchangeable between translucent white and double side white/black, with a pair of stage clips

## **FOCUSING**

Coarse anti-slip control knob with tension adjustment

#### **ILLUMINATION**

Transmitted and incident LED light with independent variable intensity control.

### **POWER SUPPLY**

110-240V, 50/60 Hz AC adapter.

# **ACCESSORIES INCLUDED**

Dust cover.





