VELAB



Ideal for primary education, the VE-SO is also capable of covering basic procedures in secondary and higher education. Its Greenough design allows three-dimensional observation of insects.

The VE-S0 is ideal in the dissection and classification of organisms, numismatics, as well as electronic industry and jewelry design.



USA

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VE-SO

Binocular Stereoscope

Ideal for primary education, the VE-SO is also capable of covering basic procedures in secondary and higher education. Its Greenough design allows three-dimensional observation of insects. The VE-SO is ideal in the dissection and classification of organisms, numismatics, as well as electronic industry and jewelry design.

SPECIFICATIONS

EYEPIECES

WF 10X/20 mm with block screw, rubber eyecups and diopter adjustment on one eyepiece.

HEAD

Straight binocular head, 360° rotatable, with interpupillary distance adjustment between 55 – 75 mm / 2.16" - 2.95".

OBJECTIVES

2X (20 total increases).

STAND

Stative, robust and reinforced with epoxy paint finish.

STAGE

Interchangeable between opaque glass and double side white/black stage, with a pair of stage clips.

FOCUSING

Coarse anti-slip control knob.

ILLUMINATION

Transmitted and incident LED light with independent switches.

DIMENSIONS

6.29" x 14.17" x 7.99".

POWER SUPPLY

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

ACCESSORIES INCLUDED

AC/DC adapter.

Adjustment tool.

Dust cover.

Operation manual.





