

VELAB™



VE-S7

Binocular Stereoscope

The VE-S7 is the ideal for professional use in higher education, research and industrial procedures. A versatile device, useful in production procedures or quality inspection of industrial products, thanks to its 6.5X- 55X zoom system.

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

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

www.velab.net.



VE-S7

Binocular Stereoscope

The VE-S7 is the ideal for professional use in higher education, research and industrial procedures. A versatile device, useful in production procedures or quality inspection of industrial products, thanks to its 6.5X- 55X zoom system.

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.

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.

