

VELAB™



VE-T2

Trinocular Microscope

The VE-T2 trinocular microscope is ideal for higher education and routine work in clinical research and laboratories. Its eyepieces provide a wide field of observation and its third eyepiece makes it the ideal device adaptable to multiple image and video documentation devices.

Thanks to its rechargeable batteries, the VE-T2 is a portable device that offers 4 hours of continuous use.

Velab, Co.
USA

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SPECIFICATIONS

EYEPIECES

WF 10X/20mm with diopter adjustment on one eyepiece.

HEAD

Triocular Siedentopf type, 30° inclined and 360° rotatable. Interpupillary distance adjustment between 48 - 75mm / 1.88" - 2.95".

NOSEPIECE

Quadruple nosepiece with anti-slip grip and click-stops.

OBJECTIVES

4X, 10X, 40X (S) and 100X (S) (oil), achromatic optics, anti-slip grip and color ring for easy identification.

STAND

Stative, robust and reinforced with epoxy paint finish.

STAGE

Two-Layer stage with X-Y coaxial movement, 5.51" x 5.19", vernier, millimeter scale, clamp and height adjustment with stop.

CONDENSER

Abbe, N.A. 1.25 with height adjustment screw.

DIAPHRAGM

Iris with filter holder.

FOCUSING

Coarse and fine anti-slip control knob with tension adjustment.

ILLUMINATION

LED with intensity control.

WEIGHT

17.68 lb / 8.01 kg.

DIMENSIONS

10.04" x 12.99" x 23.62" / 255 x 329 x 599 mm

POWER SUPPLY

Three 1.5V AA rechargeable batteries (included) for 4 hours of continuous operation. 110-240V, 50/60 Hz.

ACCESSORIES INCLUDED

AC/DC adapter.

Blue filter.

Dust cover.

Immersion oil.

