

CETI Twin-Z Stereo Microscope

Product Code: 1111.0003

Brand: CETI

Suitable for heavy duty applications in teaching laboratories, CETI's Twin-Z Stereo Microscope is a powerful stereo microscope that delivers high-quality images.

It features an inclined 45° and 360° rotatable binocular optical head and two wide field 20mm eyepieces with dioptic adjustments provided on one eyepiece. The optical head also comes with built-in zoom control, allowing students to clearly view components/specimens. The stage features a black/white frosted contrast plate and two stage clips. Illumination is provided through episcopic and diasopic Halogen 12V/10W bulbs.



Specifications:

Optical Head	Binocular, inclined at 45° and 360° rotatable
	Interpupillary Distance Adjustment (Sidentopf Type): 55 to 75mm
	Dioptic adjustment on one eyepiece
Eyepieces	10x/20mm wide-field
Objectives	1x with zoom control range (0.7x to 4.5x)
Stage	Frosted and black/white contrast plate
	2 stage clips
Illumination	Independent variable light intensity
	Converter built-in low voltage (12V electric)
	Episcopic 12V/10W Halogen (fixed settings)
	Diasopic 12V/10W Halogen (fixed settings)
Main Power	220 - 240V/50 - 60Hz (Euro connector)
Packing	Styrofoam in cardboard box
	Packing Dimensions (w x d x h): 34 x 18 x 35cm
	Gross Weight (kg): 4
	Supplied with 2 rubber eyecups, dust cover and instruction manual

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