

CETI Stereo-20L Student Microscope

Product Code: 1111.0020M

Brand: CETI

The affordable CETI Stereo-20L Student Microscope generates clear images through its 45° inclined binocular head, providing students with a comfortable viewing position and adjustable light intensity.

Its robust design is ideally suited for a wide range of educational laboratory applications (e.g. biological dissection).



Specifications:

Optical Head	Binocular, inclined at 45°	
	Interpupillary Distance Adjustment (Sidentopf Type): 55 to 75mm	
	Dioptric compensation on one eyepiece	
Eyepieces	10x/20mm wide-field	
Objectives	2x Plan Achromatic	
Stage	60mm Ø Frosted and black/white contrast plate	
	Two stage clips	
Focusing Device	Coarse focus clamp of optical head onto retort stand	
	Fine focus	
	A pair of knobs located on each side of the stand	
Illumination	Variable light intensity	
	Episcopic & Diascopic: 12V/10W Tungsten (fixed settings)	
Main Power	220 - 240V/50 - 60 Hz	
Packing	Dimensions (w x d x h)	290 x 120 x 190mm
	Gross Weight (kg)	2.5
	Additional Packaging Contents	Eyecups and dust cover

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