



The **BSM-3** stereo microscope is the ideal device for the educational sector and covers basic procedures in higher education. Its Greenough design allows three-dimensional observation of samples. The **BSM-3** is ideal for electronics, jewelry design, classification of entomology and the categorization of organisms.



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Height adjustment is carried out using the coarse and fine focusing knobs on both sides of the unit. Its Greenough design allows users threedimensional observation of the sample. A protective dust cover, eye cups, as well as the user manual are included with the microscope

TECHNICAL DATA

Eyepieces	WF 10 X/20 mm, equipped with a diopter adjustment
	ring
Head	Binocular, 45° inclined. Interpupillary distance
	adjustment
Objectives	Selectable 2X / 4X (20 and 40 total increases)
Stage	Interchangeable between translucent white, double side
	white/black and stage clips
Focus	Coarse and fine, anti-slip, tension adjustment knobs
Illumination	Transmitted and incident LED light with independent
	intensity control
Dimensions	200 x 357 x 260mm / 8" x 14" x 10.3"
Power supply	110/240V, 50/60 Hz, power adapter
Weight	4.5kg / 10lb
Warranty	7 Year



- Dust cover
- Power adapter







