



STEREO ZOOM MICROSCOPE



- > VALUE
- > VERSATILITY
- > PERFORMANCE

BSZ-5B





DESCRIPTION:

BSZ-5B Stereo Zoom Microscope is a kind of binocular or trinocular stereo microscope, which can magnify micro objects continually and show up-right images.

FEATURES:

- High quality, high function and excellent cost performance.
- Best choose with ergonomic design, sharp image display and wide viewing field.
- Providing a wide viewing field of Φ20mm with the zoom ratio of 1:4.5.

TECHNICAL SPECIFICATION:

Model No.			BSZ-5B
Drawing Tube	Binocular head, inclined at 45°		•
	Binocular head, inclined at 60°		0
	Trinocular head, inclined at 45°		0
	Digital head, inclined at 45°		0
Diopter Adjustment Eyepiece	WF10X/Φ 20		•
	WF15X/Φ16		0
	WF20X/Φ12		0
	WF30X/ Φ8		0
	EW10X Eyepiece with cross hair		0
Objective	Zoom objective	0.7X-3X	0
	Zoom objective	1X-4.5X	•
	Auxiliary objective	2x WD: 30mm	0
		0.7X WD:120mm	0
		0.63X WD:137mm	0
		0.5X WD:180mm	0
Zoom Ratio	1:4.3		0
	1:4.5		•
Working Distance	97mm		•
Illumination	LED Reflection illumination		•
	LED Transmission illumination		•

Note: • Standard Outfit • Optional

 $[\]ensuremath{^{*}}$ Due to continuous product development, Image & specification can be upgrade.