

BX-Series Laboratory Biological Microscope



BX-101A

BX-101B

BX-102A

E-mail: export@biobase.com
www.biobase.cc / www.biobase.com

Technical Parameters:

	Specification	Model		
		BX-101A	BX-101B	BX-102A
Observation Head	Monocular observation head tilted 45°	√		
	Monocular observation head		√	
	45° tilt sliding binocular observation head			√
	30° tilted uncompensated binocular observation head			
	45° tilted free sliding trinocular observation head			
Nosepiece	Multi-roller four-aperture objective lens converter	√	√	√
Eyepiece	Wide-angle plane eyepiece: WF10X18mm	√	√	√
Objective Lens	185 achromatic 4X, 10X, 40X (spring), 100X (spring, oil)	√	√	√
Stage	Double-layer mechanical platform 115*125mm, moving range 30*50mm	√	√	√
Condenser	Abbe NA1.25 condenser with aperture Variable aperture and filter	√	√	√
Illumination	Built-in lighting	√	√	√
Power Supply	AC100~240V, 50/60Hz	√	√	√
Package	Foam carton	√	√	√
Packing Size	250*360*460mm	√	√	√
Gross Weight	6kg	√	√	√



BX-102B

BX-102C

BX-103C

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Technical Parameters:

	Specification	Model		
		BX-102B	BX-102C	BX-103C
Observation Head	Monocular observation head tilted 45°			
	Binocular observation head 45°			
	45° tilt sliding binocular observation head	√		
	30° tilted hinged binocular observation head		√	
	45° tilted free sliding trinocular observation head			√
Nosepiece	Multi-roller four-aperture objective lens converter	√	√	√
Eyepiece	Wide-angle plane eyepiece: WF10X18mm	√	√	√
Objective Lens	Achromatic 4X, 10X, 40X (spring), 100X (spring, oil)	√	√	√
Stage	Double-layer mechanical platform 115*125mm, moving range 30*50mm	√	√	√
Condenser	Abbe NA1.25 condenser with aperture Variable aperture and filter	√	√	√
Illumination	Built-in lighting	√	√	√
Power Supply	AC100~240V, 50/60Hz	√	√	√
Package	Foam carton	√	√	√
Packing Size	250*360*460mm	√	√	√
Gross Weight	6kg	√	√	√