

Biological Microscope

Technical Parameters:

Model	BBM-3310B	BBM-3310C
Optical System	Finite optical system	
View Head	Seidentopf binocular head, inclined at 30°, 360° rotatable, interpupillary 55~75mm	Seidentopf trinocular head, inclined at 30°, 360° rotatable, interpupillary 55~75mm
Eyepiece	WF10X/18mm	
Achromatic Objective	4X, 10X, 40X(Spring), 100X(Spring, oil)	
Nosepiece	Inward quadruple nosepiece	
Focusing	Double-sided coaxial coarse and fine adjustment, cross roller guide mechanism; coarse adjustment range: 20mm; fine adjustment increment: 0.002mm	
Stage	Mechanical stage 188*120mm, moving range 50*70mm	
Condenser	Abbe-type NA=1.25, with variable aperture diaphragm and filter holder	
Illumination	1W LED light, adjustable brightness	
Filter	Blue	
Power Supply	AC100~240V, 50/60Hz	
Packing Size(W*D*H)	380*250*490mm	
Gross Weight	5.5kg	



BBM-3310B



BBM-3310C



BBM-7130B



BBM-7130C

Technical Parameters:

Model	BBM-7130B	BBM-7130C
Optical System	Infinite optical system	
View Head	Seidentopf binocular head, inclined at 30°, 360° rotatable, interpupillary 48~75mm	Seidentopf trinocular head, inclined at 30°, 360° rotatable, interpupillary 48~75mm
Eyepiece	PL10X/22mm	
Infinite Plan Achromatic Objective	4X, 10X, 40X(Spring), 100X(Spring, oil)	
Nosepiece	Inward quadruple nosepiece	
Focusing	Double-sided coaxial coarse and fine adjustment, cross roller guide mechanism; coarse adjustment range: 25mm; fine adjustment increment: 0.002mm	
Stage	Mechanical stage 220*148mm, moving range 75*50mm	
Condenser	Abbe-type NA=1.25, ϕ 2~30mm variable aperture	
Illumination	3W LED light, adjustable brightness	
Filter	Blue	
Power Supply	AC100~240V, 50/60Hz	
Packing Size(W*D*H)	360*310*470mm	
Gross Weight	8kg	