

Stereo Zoom Microscope



BSM-3000B



BSM-3000C

Technical Parameters:

Model	BSM-3000B	BSM-3000C
View Head	Seidentopf binocular head, inclined at 45°, interpupillary 44~71mm	Seidentopf trinocular head, inclined at 45°, interpupillary 44~71mm
Eyepiece	WF10X/20mm	
Objective	Integrated objective lens with continuous zoom 0.7~4.5X	
Working Distance	100mm	
Zoom Ratio	6.7:1	
Stage	Glass stage, φ95mm	
Arm	Pole-type, pole height 255mm, with bracket travel distance of 130mm along the pole	
Illumination	High-brightness LED lights at the top and bottom, with independently adjustable brightness	
Focusing Travel Range	50mm	
Total Magnification	7~45X	
Power Supply	AC100~240V, 50/60Hz	
Package Size(W*D*H)	510*360*295mm	
Gross Weight	5.5kg	5.6kg