

Laboratory Biological Microscope



Technical Parameters:

Model	BMR-620	
Optical System	Infinite optical system	●
Viewing Head	Seidentopf type binocular head, inclined at 30°C, interpupillary 47-78mm	●
	Seidentopf type trinocular head, inclined at 30°C, interpupillary 47-78mm	○
Eyepiece	10×/22	●
Nosepiece	Backward quintuple nosepiece	●
Objective	Infinite plan objective NIS60: 4×, 10×, 40×, 100×	●
Condenser	Inserted condenser NA 1.25	●
Focusing	Coaxial coarse and fine adjustment, coaxial coarse 37.7mm per round, fine adjustment 0.2mm per round	●
Stage	Double layers mechanical stage 230*150mm, moving range 78*54mm	●
Illumination	External illumination, aspherical collector, halogen lamp 6V/30W	●
Filter	Green filter	●
Optional Accessories	Photo attachment, C mount 1×, C mount 0.5×, polarization attachment, epi-fluorescent attachment	○
Power Supply	220V/110V 50/60Hz	
Packing Size	480*330*600mm	
Gross Weight	13kg	

Remark: ● is standard; ○ is optional

Zoom Stereo Microscope



Technical Parameters:

Model	SZM-608T	
Optical System	Infinite optical system	●
Viewing Head	Trinocular head, inclined at 30°C	●
Eyepiece	Extra wide field eyepiece WF10×/23	●
	WF15×/16	○
	WF20×/12	○
	WF30×/8	○
Zoom Objective	0.6×-5×	●
Zoom Ratio	1:8.3	●
Working Distance	115mm	●
Interpupillary Distance	55-75mm	●
Focusing Range	105mm	
Stage Insert	Glass plate, diameter 100mm	●
	Opal & black acrylic plate, diameter 100mm	●
Video Adapter	C mount 0.55×	●
	C mount 1×	○
Illumination	Incident illumination LED, transmitted illumination LED	●
Power Supply	220V/110V 50/60Hz	

Remark: ● is standard; ○ is optional