

MIC-S5 Stereo Microscope

Assemblage : Trinocular head with the light source of reflection and transmitting illuminator

Zoom ratio	1:7
Objective zoom range	0.65X-4.5X
Eyepiece	SWF10X/22mm
Working distance	103mm
Interpupillary distance adjustment	55mm-75mm
Binocular head	inclination of 45° or 60°
Diopter adjustment	±5 diopter
Optical Body Rotation	360°
Voltage input	110V/60HZ or 220V/50HZ
Top halogen lamp	6V15W adjustable brightness
Bottom fluorescent lamp	5W

Technical data

Project	Auxiliary Objective	Eyepiece								Working distance (mm)
		SWF10X		WF15X		WF20X		WF25X		
		Magnification	Visual field	Magnification	Visual field	Magnification	Visual field	Magnification	Visual field	
Data	0.5X	3.3X-22.5X	67.7-9.8	4.9X-33.8X	49.2-7	6.5X-45X	40-5.8	8.1X-56.3X	37-5.2	163
	0.75X	4.9X-33.8X	45.1-6.5	7.3X-50.6X	32.8-4.7	9.75X-67.5	26.6-3.8	12.2X-84.4X	24.6-3.5	117
	1X	6.5X-45X	33.8-4.9	9.8X-67.5X	24.6-3.5	13X-90X	20-2.9	16.3X-112.5X	18.5-2.6	103
	1.5X	9.8X-67.5X	22.5-3.3	14.6X-101.3	16.4-2.3	19.5X-135X	13.3-1.9	24.4X-168.8X	12.3-1.7	45
	2X	13X-99X	16.9-2.5	19.5X-135X	12.3-1.8	26.6X-180X	10-1.4	32.5X-225X	9.2-1.3	40

Note: “●” in the table is standard attachment. “○” is optional accessories.

Design change: To keep pace with technological advances, we have reserved the right to make design modification and changes without notice.

**CE ISO9001
ISO14001**

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