

J-M2 Serials Microscope

Specification	
Viewing Head	Compensation Free Trinocular Head, Inclined at 45°
Eyepiece	WF10×/18mm
	WF10×/18mm, crosshair with reticule 0.1mm
Objective	DIN Plan Metallurgical objectives:4×/0.1W.D.25mm、 10×/0.25W.D.11mm、 20×/0.4W.D.9mm、 40×/0.6W.D.3.8mm、
Stage	Double layer mechanical stage
	Stage Size: 172mm×142mm
	Moving Range: 30mm×30mm
Filter	Inserting type filter(green, blue, Yellow)
Focusing	Coaxial coarse & fine focusing adjustment With rack and pinion mechanism Fine focusing scale value 0.002mm
Light Source	With aperture iris diaphragm and Field diaphragm, Halogen lamp 12V/20W, AC85V-230V, Adjustable Brightness
Polarizing Device	Analyzer rotatable 360°, both Polarizer and Analyzer can be moved out of the light path
Checking Tool	0.01mm Micrometer
Optional Accessory	Professional metallurgical image analysis software
	1.3Mega、2.0Mega、3.0Mega、5.0Mega Pixels CMOS Digital camera eyepiece
	DIN Plan Metallurgical objectives:50×80×100×
	Photography attachment and CCD Adapter0.5×、×0.57×0.75×
	Simple Darkfield kit
	CCD Camera, colour 1/3"High resolution 520 TV lines

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.



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