





MIC-P2 Microscope

	0°-90° Rotatable Analyzer and when out of optical path, Single Polarizing Observation is Available. With Bertrand, Interferogram of Specimen can be observed clearly. λ Slip, $1/4\lambda$ Slip and Quartz Wedge are Equipped
	Quadruple Nosepiece, Center Adjustable
	Polarizer can be Swung out of Optical Path. 6V/ 20W Halogen Lamp Illumination, Brightness Adjustable
	Trinocular Observing is Available

		MIC-P2B	MIC-P2T
Viewing Head	Compensation Free Binocular Head at 30°, 360° Rotatable	•	
	Compensation Free Trinocular Head at 30°, 360° Rotatable		•
Eyepiece	Eyepiece WF10×/ 18 with Scale of Crosshair	•	•
	Eyepiece WF10×/ 18	•	•
Objective	Strain free Achromatic Objective 4×、 10×、 40×、 60×	•	•
Nosepiece	Backward Quadruple Nosepiece, Center Adjustable	•	•
Analyzer	Rotatable Analyzer with Gradation 0°-90°	•	•
Bertrand Lens	Bertrand Lens, Sliding in/out of Optical Path	•	•
Optical Compensator	λ Slip (first class red) , $1/4\lambda$ Slip, Quartz Wedge	•	•
Revolving Round Stage	Diameter Φ 160mm, Graduated in 1°Increments, Minimum Resolution 6' when using Vernier Scale	•	•
Condenser	NA1.25 Abbe Condenser with Iris Diaphragm	•	•

MIC-P2 Microscope

	& Filter		
Focusing	Coaxial Coarse & Fine Adjustment, Range 28mm, Fine Division 0.002mm	•	•
Polarizer	Sliding in/ out of Optical Path, Located on the Top of Collector	•	•
Illumination	6V/ 20W Halogen Lamp, Brightness Adjustable	•	•

www.micscope.com






Chongqing MIC Technology Co., Ltd

Website: www.micscope.com

Email: info@micscope.com

TEL: +86-13436078184; FAX: +86-23-63913139

MIC-P2 Microscope

	0°-90° Rotatable Analyzer and when out of optical path, Single Polarizing Observation is Available. With Bertrand, Interferogram of Specimen can be observed clearly. λ Slip, $1/4\lambda$ Slip and Quartz Wedge are Equipped
	Revolving round stage Φ 145mm, 360° rotatable and graduated in 1° increments, minimum resolution 6, when using vernier scale
	Polarizer can be Swung out of Optical Path. 6V/20W Halogen Lamp Illumination, Brightness Adjustable

		MIC-P2M	MIC-P2P	MIC-P2Q
Viewing Head	Monocular head inclined at 45°, 360° rotatable	•		
	Compensation free binocular head inclined at 30°, 360° rotatable		•	
	Compensation free trinocular head inclined at 30°, 360° rotatable			•
Eyepiece	Eyepiece WF10×/18 with scale of crosshair	•	•	•
	Eyepiece WF10×/18		•	•
Objective	Strain free achromatic objective 4×, 10×, 40×, 60×	•	•	•
Nosepiece	Backward quadruple nosepiece	•	•	•
Analyzer	Rotatable analyzer with gradation 0°-90°	•	•	•
Bertrand Lens	Bertrand lens, sliding in/out of optical path	•	•	•
Optical Compensator	λ Slip (first class red), $1/4\lambda$ Slip quartz wedge	•	•	•
Revolving Round Stage	Diameter Φ 145mm, 360° rotatable and graduated in 1° increments, minimum resolution 6' when using vernier scale, center adjustable	•	•	•
Condenser	Abbe condenser NA1.25 with iris	•	•	•

MIC-P2 Microscope

	diaphragm & filter			
Focusing	Coaxial coarse & fine adjustment, range 28mm, fine division 0.002	•	•	•
Polarizer	Sliding in/out of optical path, located on the top of collector	•	•	•
Illumination	6V/ 20W Halogen lamp, brightness adjustable	•	•	•

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**



Chongqing MIC Technology Co., Ltd
Website: www.micscope.com
Email: info@micscope.com

TEL: +86-13436078184; FAX: +86-23-63913139