

## MIC-P1 Microscope

		MIC-P1B	MIC-P1T
Viewing Head	Sliding Binocular Head at 45°, 360° Rotatable	●	
	Sliding Trinocular Head at 45°, 360° Rotatable		●
Eyepiece	Eyepiece WF10×/ 18 with Scale of Crosshair	●	●
	Eyepiece WF10×/ 18	●	●
Objective	Strain free Achromatic Objective 4×, 10×, 40×	●	●
Nosepiece	Toward Quadruple Nosepiece, Center Adjustable	●	●
Analyzer	Rotatable Analyzer with Gradation 0°-90°	●	●
Bertrand Lens	Bertrand Lens, Sliding in/ out of Optical Path	●	●
Optical Compensator	$\lambda$ Slip ( first class red )	●	●
	1/ 4 $\lambda$ Slip	●	●
	Quartz wedge	●	●
Revolving Round Stage	Diameter $\Phi$ 160mm, Graduated in 1° Increments, Minimum Resolution 6' when using Vernier Scale	●	●
Condenser	Abbe Condenser with Iris Diaphragm & 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	●	●



## MIC-P1 Microscope

		MIC-P1M	MIC-P1F
Viewing Head	Sliding Binocular Head inclined at 45°		●
	Monocular Head inclined at 45°	●	
Eyepiece	Eyepiece WF10×/ 18 with Scale of Crosshair	●	●
	Eyepiece WF10×/ 18	●	●
Objective	Strain free Achromatic Objective 4×、10×、40×	●	●
Nosepiece	Toward Quadruple Nosepiece	●	●
Analyzer	Rotatable Analyzer with Graduation 0°—90°	●	●
Bertrand Lens	Bertrand Lens, Sliding in/ out of Optical Path	●	●
Optical Compensator	$\lambda$ Slip (first class red)	●	●
	1/4 $\lambda$ Slip	●	●
	Quartz Wedge	●	●
Revolving Round Stage	Diameter $\phi$ 135mm, 360°Rotatable and Graduate in 1°Increments, Minimum Resolution 6'when using Venire Scale, Center Adjustable	●	●
Condenser	Abbe Condenser NA1.25 with Iris Diaphragm & Filter	●	●
Focusing	Coaxial Coarse & Fine Adjustment , Range 28mm, Fine Division 0.002	●	●
Polarizer	0°—90°Rotatable 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



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