## **MIC-P4** Microscope

Specification		Model
		MIC-P4
Viewing Head	Compensation Free Trinocular Head Inclined at 30°(55mm-75mm)	•
Eyepiece	WF10×/22mm	•
	10×Gridding Eyepiece	•
	10×eyepiece with reticule	•
Nosepiece	Quintuple Nosepiece with centering adjustable	•
Objective	Stress-free Infinity Plan Objective:4×,10×,25×,40×(s),63×(s)	•
Stage	Rotary Stage	
	Stage Size: 172mm	•
	Moving Range: 360°	
Condenser	Swing type N.A.1.25 Abbe condenser with iris diaphragm	•
Testing Piece	Gypsum 1λ testing piece	•
	Mica 1/4 $\lambda$	•
	Quartz wedge testing piece	•
Focusing	Coaxial coarse & fine focusing adjustmen. With rack and pinion	
	mechanism. Fine focusing scale value 0.002mm	
Illuminator	High brightness fixed illumination	•
Light Source	Halogen Bulb 6V/30W.AC85V230V	
	Adjustable Brightness	
Checking Tool	0. 01mm Micrometer	•
Optional Accessory	Eyepiece: WF16×, WF20×, P16×	
	1.3Mega、2.0Mega、3.0Mega、	
	5.0Mega Pixels CMOS Digital camera eyepiece	
	Stress-free objestive:100×(s)Oil	
	Photography attachment and CCD Adapter $0.5 \times \times 0.57 \times 0.75 \times$	

Note: "•" in the table is standard attachment. " $\circ$ " 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: <u>www.micscope.com</u> Email: <u>info@micscope.com</u> TEL: +86-13436078184; FAX: +86-23-63913139