SME-M Series



It is widely used in spot inspecting and measuring in the factory and observation and research in Laboratory. It is especially suitable for production locale inspecting for mechanical, paper making manufacture and print, textile industry, etc. This product is small and exquisite, novel designed and exquisite, novel designed and

Specification		Model		
		SME-M	SME-L	XSP-118B
Viewing Head	Monoculer inclined at 45°	•	•	
	360° Rotatable			•
Eyepiece	WF10X	•	•	•
Objective	Achromatic 4X、10X、40X(s)	•	•	•
Stage	Plain stage with slide clips Stage size: 110mmX110mm	•	•	
	Plain stage with slide clips Stage size: 110mmX105mm			•
Condenser	Single lens with Disc diaphragm	•	•	•
Focusing	Coarse Focusing Adjustment	•	•	
	Separated coarse & fine focusing adjustment			•
Light Source	Incandescent lamp 220V/20W or 110V/20W			•
	Reflective Mirror	•	•	
Optional Accessory	Eyepiece: WF16X、P16X Objective: 20X、60X(s)、100X(s)oil LED illumination			

operation easy, also suitable for student's experiment.