

XSP-128M Series



Specification		Model				
		XSP-128M	XSP-128F	XSP-128H	XSP-128D	XSP-128E
Viewing Head	Monocular Inclined at 45°, 360° Rotatable	●	●	●		
	Compensation Free Binocular Head, Inclined at 30° (55mm-75mm)				●	
	Compensation Free Trinocular Head, Inclined at 30° (55mm-75mm)					●
Eyepiece	WF10×/18mm	●	●	●	●	●
Objective	Achromatic 4×、10×、40×(s)	●	●			
	Achromatic 4×、10×、40×(s)、100×(s) oil			●	●	●
Stage	Plain stage with slide clips Stage size: 120mm×125mm	●	●			
	Double layers mechanical stage Stage size: 135mm×135mm Moving range: 70mm×30mm			●	●	●
Condenser	0.65 Condenser with disc diaphragm	●				
	0.65 Condenser with iris diaphragm		●			
	N.A.1.25 Abbe Condenser with iris diaphragm And filter			●	●	●
Focusing	Coaxial coarse & fine focusing adjustment Fine focusing scale value 0.002mm	●	●	●		●
Light Source	Incandescent lamp 220V/20W or 110V/20W	●				
	Fluorescent lamp 220V/5W or 110V/5W		●			
	Halogen bulb 6V/20W, AC 220V/110V Adjustable light intensity			●	●	●
Optional Accessory	Eyepiece: WF16×、WF20×、Pl6× Objective: 20×、60×(s) Reflective Mirror, Demonstration (Teaching) Head Compensation Free Binocular & Trinocular Head (48mm-75mm) LED illumination					