

XJP-401A



Specification				Model	
				XJP-401A	XJP-401B
Viewing Head	Monocular Inclined at 45°			●	
	Compensation Free Binocular Head Inclined at 45°(55mm-75mm)				●
Eyepiece	WF10×/18mm			●	
Semi-plan Achromatic Objective	Magnification	10×	100×		
	Numerical Aperture	0.25	1.25		
	System	Dry	Oil		
	Working Distance	7.31mm	0.37mm		
Semi-plan Achromatic Objective	Magnification	40×			
	Numerical Aperture	0.65			
	System	Dry			
	Working Distance	0.66mm			
Total Magnification	100×-1250×				
Mechanical tube Length	160mm				
Focusing	Coaxial coarse & fine focusing adjustment Fine				
	focusing scale value 0.002mm Focusing Range 30mm				
Working Stage	175mm×135mm				
Light Source	Halogen bulb 6V20W , AC 220V/110V				
Object plate	Φ100mm Φ20mm Φ42mm				
Optional Accessory	Eyepiece: WF12.5×				

