XJP-403J Series



This series microscope is widely used in observation & analysis of metallurgical organization in the Mechanical industry, Research of Geological & Mineral department and viewing & measuring crystal, integrate circuit, microelectronics, etc in Electronic industry. It is the first choice of Factories, Academy, Scientific research organization contrast image. Novel figure and superior crafts manship keep abreast of the tidal current much more.

Humanized configuration design and simple operation, Let you release from the pressure of heavy work.

Viewing at	t 45 ° (50mm -75mm	nocular Head. Inclined	$\mathbf{I} \mathbf{X} \mathbf{I} \mathbf{P}_{-} / \mathbf{I} \mathbf{I} \mathbf{X} \mathbf{I}$	XJP- 403JT	XJP- 403JA	XJP- 403JAT
Viewing at	t 45 ° (50mm -75mm		231 -4033	403JT	403JA	403JAT
Viewing at	t 45 ° (50mm -75mm					
_		Compensation Free Binocular Head. Inclined at 45 ° (50mm -75mm)			•	
	Compensation Free Trinocular Head.			•		•
	Inclined at 45 ° (50mm -75mm)					
	WF10X/20mm		•	•		
v 1	WF10X/ 22mm				•	•
	WF10X/20mm with reticule 0.1mm		•	•	•	•
Nosepiece $\frac{Q}{Q}$	Quadruple nosepiece				•	•
Q	Quintuple nosepiece		•	•		
	95 metallurgical	4X/0.1W.D.25mm 10X/ 0.25W.D .11mm 20X/0.4W.D .9mm 40X/0.6W.D. 3.8mm	- - -	•		
	ntinity metallurgical	4X/0.1W.D.25mm 10X/ 0.25W.D .12mm 20X/0.4W.D .10mm 40X/0.6W.D. 7.1mm	-		•	•
50		80 (S)X/0.9W.D. 0.9mm	0	0	0	0
	Double layers mechanical stage			•	•	•
Si	Stage size: 242mm × 172mm		•			
N130E	Central stage: Φ110mm					
	Moving range: 75mm × 50mm		-			
Focusing ra	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism Fine focusing scale Value 0.002mm		•	•	•	•
llumination ir	Epi-Kohler illumination. With aperture iris diaphragm and field iris diaphragm. 12V/30W.AC85V-230V Adjustable brightness		•	•	•	•
Filter B	Blue, green, yellow		•	•	•	•
_	Analyzer rotatable 360 ° ,polarizer & Analyzer can be slid in/out of the optical path		•	•	•	•
Checking tool 0.	0.01mm micrometer		•	•	•	•
	.3, 2.0, 3.0, 5.0 Mehotography attachmen	egapixels CMOS electronic	e eyepiece			