Learning Inverted Metallurgical microscopes Halogen Lamp Microscope A13.0208

Basic Information

• Place of Origin: China

• Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A13.0208
Minimum Order Quantity: 1 pc

Price: FOB \$1~1000, Depend on Order Quantity
 Packaging Details: Carton Packing, For Export Transportation

• Delivery Time: 5~20 Days

Payment Terms: T/T, West Union, Paypal

Supply Ability: 5000 pcs/ Month



Product Specification

• Application: Learning, Metallurgical

Certification: CE, Rohs
 Drawtube: Binocular
 Illumination: Halogen Lamp
 Magnification: 50x - 600x

• Theory: Metallurgical Optical Microscope

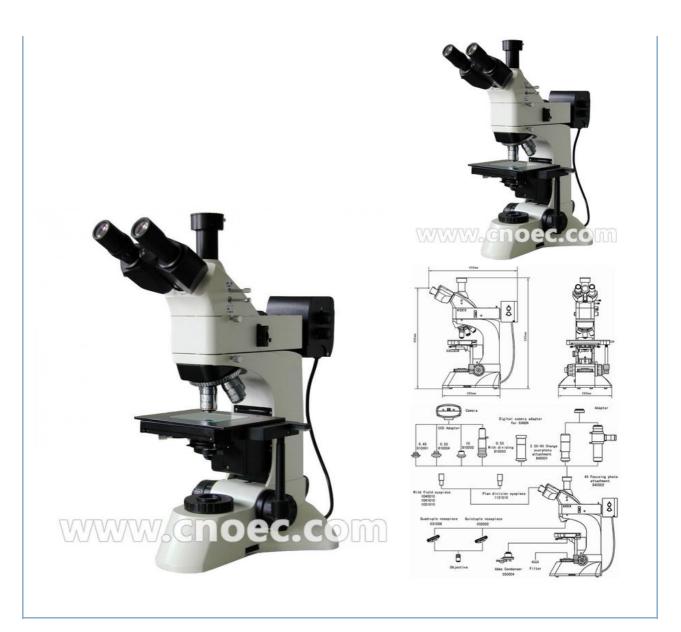
 Highlight: bright field microscope, halogen lamp microscope



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Specifications:

	A13.02	08 Metallurgical Microscope Specification		AB
Eyepiece	Wide fi	Wide field WF10X(Φ22mm)		
Infinity Plan Achromatic Objectives	Long working distance 26.1mm (no cover glass) PL L5X/0.			•
	Long working distance 20.2mm (no cover glass) PL L10X/0.2			••
	Long working distance 3.98mm (no cover glass) PL L40X/0.60 (spring)			•
	Long working distance 3.18mm (no cover glass) PL L60X/0.75 (spring)			•
Head	Trinocular, Inclination of 30 degree (Analyzer with field diaphragn to switch)			•
Reflected Illumination	6V 30w, halogen lamp, brightness control.			П
	With field diaphragm, aperture diaphragm, polarizer, Y,B,G filter, frosted filter			
Transmitted Illumination	Abbe condenser NA.1.25 Rack & pinion adjustable			П
	Blue filter and frosted filter			1
	Collecte	Collector for illumination with halogen lamp (With field diaphragm)		
	6V 20w	/ 20w halogen lamp, brightness control.		
Focus System	Coaxia	Coaxial coarse/fine focus system, with tensional adjustable and limit		
r ocus Gystein	stoppei	stopper, minimum division of fine focusing: 0.002mm.		
Nosepiece		Quintuple (Backward ball bearing inner locating)		
Stage		Double layer mechanical		
9-	(Size:2	10mmX140mm,movingrange:75mmX50mm)		Ш
		Optional Accessories	Item N	0.
Eyepiece		Dividing eyepiece 10X(Φ22mm) 0.10mm/Div	A51.0205- G10B	
Infinity Plan Achromatic Objectives		Long working distance 8.80mm (no cover glass) PL L 20X/0.40	A5M.0236- 20	
		Long working distance 3.68mm (no cover glass) PL L 50X/0.70	A5M.0236- 50	
		Long working distance 1.25mm (no cover glass) PL L 80X/0.80	A5M.0236- 80	
		Long working distance 0.4mm (no cover glass) PL L 100X/0.85	A5M.0236- 100	
Filter		Green filter	A56.0209-2	
		Yellow filter	A56.0209-3	
CCD Adapter		0.4X	A55.0202-1	
		0.5X	A55.0202-4	
		1X	A55.0202-2	
		0.5X with dividing 0.1mm/Div	A55.0202-3	
Digital Camera Adapter		CANON EF digital SLR camera adapter	A55.0204- 01	





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