



Industry Metallurgical Optical Microscope

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A13.0216
- 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

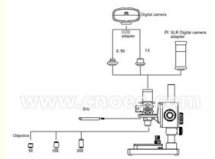
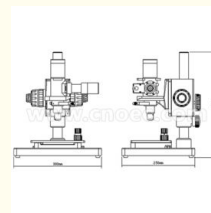


Product Specification

- Application: Research, Learning, Metallurgical
- Certification: CE, Rohs
- Drawtube: Trinocular
- Illumination: Halogen Lamp
- Magnification: 50X - 500X
- Theory: Metallurgical Optical Microscope
- Highlight: **reflected light microscope, bright field microscope**



More Images



Product Description

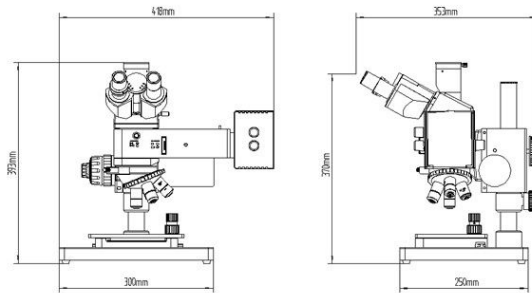
Industry Trinocular Metallurgical Optical Microscope A13.0216

Specifications:

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Specification	A13.0216 Metallurgical Microscope	-BD	-DIC
Head	Trinocular head, inclination of 22.5°, diopter adjustment 5, interpupillary 53mm-75mm		
Eyepiece	Wide field WF10X(field number:Φ22mm)		
Infinity Plan Achromatic Objective	PL L5X/0.12 (Work distance):26.1 mm (Bright field)	•	
	PL L10X/0.25 (Work distance):20.2 mm (Bright field)	•	
	PL L20X/0.40 (Work distance):8.8 mm (Bright field)	•	
	PL L50X/0.70 (Work distance):3.68 mm (Bright field)	•	
	PL L5X/0.12 (Work distance):9.7 mm (Bright /Dark field)	•	•
	PL L10X/0.25 (Work distance):9.3 mm (Bright /Dark field)	•	•
	PL L20X/0.40 (Work distance):7.2 mm (Bright /Dark field)	•	•
	PL L50X/0.70 (Work distance):2.5 mm (Bright /Ddark field)	•	•
	PL L5X/0.10 (Work distance):18.2 mm (DIC)		•
	PL L10X/0.25 (Work distance):20.2 mm (DIC)		•
PL L20X/0.35 (Work distance):6.0mm (DIC)		•	
PL L50X/0.70 (Work distance):2.5 mm (DIC)		•	
Illumination	12V50W halogen and brightness adjustable		
	For LMPlan 5x/10x/20x objective DIC flashboard		•
Focus System	Coaxial coarse/fine focus system, with coarse focus knob tension adjustable device, minimum division of fine focusing: 2μm. Max. height of sample: 100mm. Range: 35mm		
Nosepiece	Quintuple nosepiece		
Filter	Gross filter, yellow, green, blue filters		
Stage	Base overall size:300mmX250mm		
	Mechanical stage overall size:160mmX140mm, moving range:30mmx35mm		



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