



Binocular Industrial Metallurgical Optical Microscope with Large mechanical stage A13.0302

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A13.0302
- 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|Metallurgical
- Certification: CE
- Drawtube: Trinocular
- Illumination: Halogen Lamp
- Theory: Metallurgical Optical Microscope
- Highlight: **reflected light microscope,**
bright field microscope



More Images



Product Description

Binocular Industrial Metallurgical Optical Microscope with Large mechanical stage A13.0302

A13.0302 is suitable to observe many different kinds of object. It is equipped with transmitted illuminator and reflected system, Metallurgical Plan objectives with long working distance, wide-field eyepieces. It is the ideal instruments in research work in biology, metallography, mineralogy, precision engineering, electronics, etc. Features

--Compact and steady main frame body is embodiment for the shock resistance.

--Ideal ergonomic design is adopted in this unit and have easier operation and wider space

--Large mechanical stage size 160x130mm

Specification	A13.0302 Metallurgical Microscope	B	T	B L	TL
Head	Binocular Head, inclined 30°, interpupillary distance 55-75mm	•	•		
	Trinocular Head, inclined 30°, interpupillary distance 55-75mm		•		•
Eyepiece	WF10x/18mm				
	WF16x/11mm				
Nosepiece	Quadruple nosepiece				
Objective	Metallurgical Plan (without cover glass) 4x/0.1				
	Metallurgical Plan (without cover glass) 10x/0.25				
	Metallurgical Plan (without cover glass) 40x/0.65(S)				
	Metallurgical Plan (without cover glass) 63x/0.85(S)				
Stage	Mechanical stage size 140x140mm, moving range 70x50mm, minimum vernier division 0.1mm	•	•		
Stage	Large mechanical stage size 160x130mm, moving range 76x50mm, minimum vernier division 0.1mm			•	•
Condenser	N.A.1.25 Abbe condenser, up/down range 15mm				
Focusing	Coaxial coarse & fine focusing knob, coarse focusing range 10mm, fine focusing division 0.002mm				
Filter	Blue filter, Green filter				
Light Source	Epi-illumination 6V 20W Halogen lamp, brightness adjustable				
Optional Accessories		Item No.			
Eyepiece	WF12.5x/15mm	A51.030 1-12.5			
	WF20x/11mm	A51.030 1-20			
Objective	Metallurgical Plan (without cover glass) 20x (S)	A52.031 1-20			
	Metallurgical Plan (without cover glass) 100x(O,S)	A52.031 1-100			
Adapter	CCD adapter	A55.030 2			
	Photo adapter	A55.030 1			
	Digital camera adapter	A55.030 3			
Light	Transmitted light source 6V 20W halogen lamp	A56.030 3			



A13.0302-B



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A13.0302-T



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A13.0302-BL



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