



A13.1301 Metallurgical Optical Microscope Inverted Trinocular Halogen Lamp

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A13.1301
- 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

- Highlight: **reflected light microscope, bright field microscope**

Product Description

A13.1301 Metallurgical Optical Microscope Inverted Trinocular Halogen Lamp

A13.1301 Metallurgical Microscope, with high quality component design, simple and flexible combination and strong metallographic detecting function, it is the best choice for large size sample observation

- Compact and Flexible Structure, Adapting Various Surroundings
- Get Clear and Sharp Image Under Various Kind of Observations
- Optical Components Are All Specially Handled and Coated With Speical Film
- New Design of Long Working Distance Professional Metallurgical Objectives

A13.1301 Metallurgical Microscope		M	B	T
Head	Monocular Head, 45° Inclined,	o		
	Binocular Head, 45° Inclined, Interpupillary Distance 55~75mm		o	
	Trinocular Head, 45° Inclined, Interpupillary Distance 50~75mm			o
Eyepiece	Wide Field Plane-Scope Eyepiece:WF10X			
	Wide Field Plane-Scope Eyepiece with 0.1mm Cross Micrometer:WF10X			
Nosepiece	Backward, Quaduple Nosepiece			
Objective	45mm DINAchromatic 10x,100x(O,S)			
	Metallurgical Plan-scope Achromatic Objective:40X(S)			
Working Stage	Double Layer Mechanical Stage, Size200*180mm, with Two Plates(Ø10 and Ø20mm) ,Moving Range X-Y 70*50mm			
Condenser	Abbe N.A.1.25, With Dia.2-Dia30mm Iris Diaphragm,			
Focusing	Coaxial Coarse And Fine Focusing Adjustable Mechanism by Rack and Pinion with Tension Adjustment and Stage Height Limited Knob;Focusing Range:25mm Precision:0.002mm			
Light Source	Built-in Adjustable Brightness Halogen Lamp 6V/20W and Kohlar Illumination System with Blue,Green,Yellow and Ground Glass Filters			
Gross Weight	10.5KG			
Package	1set/carton			
Dimension	42*35*52cm			



A13.1301-C Biological Microscope



A13.1301-A Biological Microscope

A13.1301-B Biological Microscope



Opto-Edu (Beijing) Co., Ltd.

☎ 0086 13911110627

✉ sale@optoedu.com

🌐 cnoec.com

F-1501 Wanda Plaza, No. 18 Shijingshan Road, Beijing 100043, China