China

1 pc

CE, Rohs

A13.0912-A

5~20 Days

5000 pcs/ Month

CNOEC, OPTO-EDU

T/T, West Union, Paypal

FOB \$1~1000, Depend on Order Quantity

Carton Packing, For Export Transportation

# Infinity Color Metallurgical Optical Microscope Corrected Optical System A13.0912-A

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

## OPTO-EDU



### **Product Specification**

- Application:
- Certification:
- Drawtube:
- Illumination:
- Magnification:
- Theory:
- Highlight:

## CE|Rohs Trinocular Halogen Lamp

Research

- 50X-500X
  - Metallurgical Optical Microscope
- reflected light microscope, halogen lamp microscope



## More Images



#### Infinity Color Corrrected Optical System Metallurgical Optical Microscope A13.0912

#### Introduction

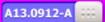
A13.0912 Inverted Metallurgical Microscope is widely applied for the research of cast, smelt, heat treatment and the inspection of raw material and material processing, as well as food safety evaluation, medical test an geological test.

#### Specification

Specificatio		
	A13.0912 Inverted Metallurgical Microscope	
Optical System	Infinity Color Corrrected Optical System	
Frame	One-piece Construction, With Filter Slot & Polarizing Slot	
Head	Trinocular Head, Split Ratio 100:0 or 0:100, 45° Inclined, 360° Rotatable, IPD 50-75mm,	
Eyepiece	Plan WF10x/22mm, Diopter Adjustable, Reticle Attachable, High Eye-point,	
Field	Bright & Dark Filed, With BD Shifter	
Objective	Infinity LWD BD Plan Achromatic Metallurgical Objective DIC-5x/0.15 WD11mm	
	Infinity LWD BD Plan Achromatic Metallurgical Objective DIC-10x/0.3 WD9.5mm	
	Infinity LWD BD Plan Achromatic Metallurgical Objective DIC-20x/0.45 WD3.4mm	
	Infinity LWD BD Plan Achromatic Metallurgical Objective 50x/0.55 WD7.5mm	
Focus System	Coaxial Coarse & Fine Focusing System With Adjustable Tension, Coarse Range 9mm (6.5mm up & 2.5mm down), Fine Precision 2µm,	
Nosepiece	BD Quintuple Nosepiece With DIC Slot	
Condenser	LWD N.A. 0.30 With Iris Diaphragm And Aperture Disphragm, Both Centers Adjustable	
Stage	Right Hand Controls, Low Positioned, Three-Layer Mechanical stage, size 240x250mm, moving range 50x50mm, Bothway Linear Guide Rail,	
	Metal Specimen Holder (Dia. 25)	
Light Source	Reflected Halogen Lamp, 12V100W	
	Light Indicator	
	Brightness Adjustable	
	ECO Infared Induction System (Auto on/off)	
	External Wide Voltage Transformer, 100V-240V Input, 12V13.4A Output,	
Polarzation	Polarizer & 360° Analyzer	
Other	Power cord	
	Optional Accessories	Item No.
Eyepiece	Plan WF15x/16mm, Diopter Adjustable, Reticle Attachable, High Eye-point	
Objective	Infinity LWD BD Plan Achromatic Metallurgical Objective 100x/0.8 WD2.1mm	
Adapter	035x C-Mount	
	0.5x C-Mount	
	0.65x C-Mount	
	1x C-Mount	
DIC	DIC Slider	
-	•	

# OPTO-EDU

# Inverted Metallurgical Microscope



((•)) Trinocular Head With WF10x/22mm Eyepiece

- C Reflect Light 12V100W Halogen Lamp
- BD Quintuple Nosepiece With DIC Slot
- C Metallurgical Objective & DIC Slide
- ECO Infrared Auto On/Off System





O Plan WF10x/22mm, Diopter Adjustable, Reticle Attachable, High Eye-point

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