



## Metallurgical Optical Microscope Big Base Industry Trinocular Inverted A13.1302

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A13.1302
- 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: **bright field microscope ,  
halogen lamp microscope**



## Product Description

### Metallurgical Optical Microscope Big Base Industry Trinocular Inverted A13.1302

**A13.1302 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

| <b>A13.1302 Metallurgical Microscope</b> |  | <b>A</b> | <b>B</b> |
|--|--|----------|----------|
| Head                                     | Monocular Head, 45° Inclined,  | o        |          |
|  | Binocular Head, 45° Inclined, Interpupillary Distance 55~75mm  |          | 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   |          |          |



A13.1302-A Metallurgical Microscope



A13.1302-B Metallurgical Microscope



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