



Trinocular Head 400X Laboratory Inverted Optical Microscope A14.1101 With CE

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A14.1101
- 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

- Drawtube: Binocular|Trinocular
- Application: Laboratory
- Standard: CE, Rohs
- Theory: Inverted Microscope
- Highlight: **inverted biological microscope,**
inverted fluorescence microscope

Product Description

Trinocular Head 400X Laboratory Inverted Optical Microscope With CE

| A14.1101 Inverted Metallurgical Microscope Specification | | -A | -B | -C | -D |
|--|---|----|----|----|----|
| Head | Compensation Free Binocular,45°inclined,50mm-75mm | ● | - | ● | - |
| | Compensation Free Trinocular,45°inclined,50mm-75mm | - | ● | - | ● |
| Eyepiece | Wide field WF10X/20mm | ● | ● | - | - |
| | Wide field WF10X/23mm | - | - | ● | ● |
| Long Working Distance Plan-Objective | LWDPL 4X/0.1 W.D. 25mm | ● | ● | - | - |
| | LWDPL 10X/0.25 W.D. 11mm | ● | ● | - | - |
| | LWDPL 20X/0.4 W.D. 8mm | ● | ● | - | - |
| | LWDPL 40X/0.6 W.D. 3.8mm | ● | ● | - | - |
| Infinity Long Working Distance Objective | LWDPL 4X/0.1 W.D. 25mm | - | - | ● | ● |
| | LWDPL 10X/0.25 W.D. 12mm | - | - | ● | ● |
| | LWDPL 20X/0.4 W.D. 10mm | - | - | ● | ● |
| | LWDPL 40X/0.6 W.D. 7mm | - | - | ● | ● |
| Long Working Distance Phase Contrast Objective | LWDPL 20X | ● | ● | ● | ● |
| Focus System | Coaxial Coarse and Fine Focusing with Rack and Pinion Mechanism; Fine Focusing Scale Value 0.002mm. | ● | ● | ● | ● |
| Nosepiece | Quadruple | - | - | ● | ● |
| | Quintuple | ● | ● | - | - |
| Condenser | N.A.0.3 ABBE Condenser,W.D.75MM | ● | ● | ● | ● |
| Phase Contrast Sliding Plate | Center of Phase Contrast Ring Plate Adjustabel | ● | ● | ● | ● |
| Centering Telescope | Centering Telescope | ● | ● | ● | ● |
| Filter | Blue Filter | ● | ● | ● | ● |
| | Green Filter | ● | ● | ● | ● |
| | Yellow Filter | ● | ● | ● | ● |
| | Frosted Glass | ● | ● | ● | ● |
| Stage | Double Layer Mechanicall, Central Stage: Φ110mm (Size242mmX172mm,Moving Range:75mmX50mm) | ● | ● | ● | ● |
| Light Source | Halogen Bulb,12V/30W,Adjustble Brightness | ● | ● | ● | ● |
| Optional Accessories | | | | | |
| Eyepiece | Wide field WF10X/18mm with Crosshair Graduation of 0.1mm Scale | | | | |
| Long Working Distance Phase Contrast Objective | LWDPL 10X | | | | |
| | LWDPL 40X | | | | |
| Fluorescence Attachment | B Wave Band | | | | |
| | G Wave Band | | | | |
| | 220V/110V/100W Mercury Lamp | | | | |
| Photograph Attachment | Photography Connecting Tube,Adapter with MD or PK Mount,4X Photography Eyepiece | | | | |



A14.1101



Opto-Edu (Beijing) Co., Ltd.

☎ 0086 13911110627

✉ sale@optoedu.com

🌐 cnoec.com

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