



20x / 40x Annular Spot Inverted Optical Microscope Trinocular A14.2605

Our Product Introduction

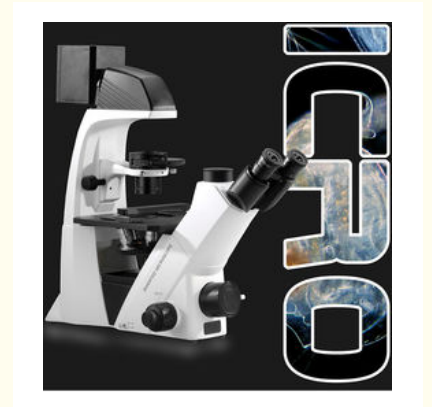
Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A14.2605
- 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

- Eyepiece: WF10X/22mm Diopter Adjustable
- Annular Spot: 10x/20x/ 40x
- Objectives: LWD Infinity Plan & LWD Infinity Plan Phase Contrast Objectives
- Seidentopf Trinocular Head: Inclined 45°, Interpupillary Distance: 48-76mm
- Digital Photography C-mount: 100% Light For Photography Port
- Nosepiece: Quintuple
- Mechanical Stage: Stage Size: XxY 210x241mm
- Culture Dish Holder: 54mm
- Condenser: 4-hole Rotating Disc Phase Contrast Condenser
- Koehler Illumination: 12V/50W Halogen, Input Voltage:100V~240V
- Highlight: **inverted fluorescence microscope, inverted light microscope**



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More Images



Product Description

OPTO-EDU A14.2605 Kohler Illumination Trinocular Inverted Biological Microscope

A14.2605 Inverted Biological Microscope Specification	
Eyeiece	WF10X 22mm Diopter Adjustable Centering Telescope
Objectives	LWD Infinity Plan Objectives LPL 4X 0.11 W.D.=12.1mm LWD Infinity Plan Phase Contrast Objectives LPL PhP 10× 0.25 W.D.=8.3mm LPL PhP 20× 0.40 W.D.=7.2mm LPL PhP 40× 0.60 W.D.=3.4mm
Annular Spot	10×/20×/ 40×
Seidentopf Trinocular Head	Inclined 45°, Interpupillary Distance: 48-76mm Light Distribution (Both): 100: 0 (100% For Eyepiece) 80:20 (80% For Trinocular Head, And 20% For Eyepiece)
Digital Photography C-mount	100% Light For Photography Port (One C-mount For CANON Or NIKON SLR Digital Photography Camera)
Nosepiece	Quintuple
Mechanical Stage	Stage Size: X×Y 210×241mm, Round Slide Size:φ110mm, Attached Mechanical Stage(Available For 96 Holes Plate, Moving Range X×Y:128×80mm.)
Culture Dish Holder	54mm
Condenser	4-hole Rotating Disc Phase Contrast Condenser N.A.0.4 W.D.45mm It Can Be Up-down Adjusting
Koehler Illumination	12V/50W Halogen, Input Voltage:100V 240V
Filter	Blue Green
Optional Accessories	
LWD Infinity Plan Objectives	LPL 10X 0.25 W.D.=8.3mm LPL 20X 0.40 W.D.=7.2mm LPL 40X 0.60 W.D.=3.4mm
LWD Infinity Plan Phase Contrast Objectives	LPL PhP 4× 0.10 W.D.=9.2mm
Annular Spot	4×
Culture Dish Holder	65mm 35mm Holder For Blood Cell Counter
Koehler Illumination	5WLED,Input Voltage:100V 240V
Auto Power On-off System	Power Off Automatically Upon User Leaving 10 Minutes, Power On Automatically Upon User Approaching
Filter	Amber Grey
C-mount	1×C-Mount (Better For Digital Photograph). 0.5X C-Mount (Focus Adjustable, Better For Digital Camera) 0.75X C-Mount (Focus Adjustable, Better For Digital Camera)
Epi Fluorescence Illumination	Epi Fluorescence Media Unit , Field Diaphragm,Center Adjustable. 100W Mercury Lamp 5WLED B, G, V, UV Fluorescence Filters Can Be Chosen Digital Mercury Lamp Power Box (For 100W Mercury Or 5WLED) (Input Voltage:100V 240V)



ECO Automatic Power Off Upon User Leaving 10 Minutes & Power On Upon User Back

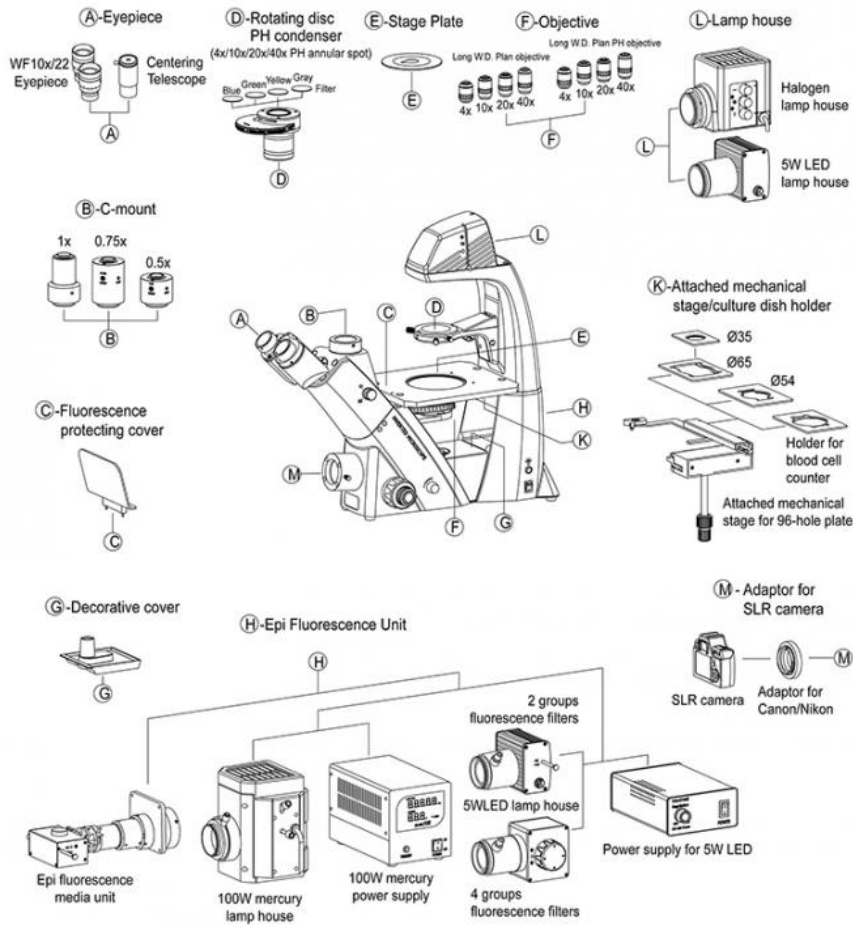


Special light port for SLR digital camera, 7° inclined up to be more convenient to observe the image of the SLR camera



LWD Infinity Plan Objectives Bright Field & Phase Contrast Observation Supported

■ A14.2603 Inverted Biological Microscope General Layout Diagram





A54.2601-D4
Mechanical Stage Size 210x241mm
Round Slide Size Φ 110mm

A54.2606-54
Culture Dish Holder 54mm

A54.2606-65 & A54.2606-35
Culture Dish Holder 65mm
& Culture Dish Holder 35mm
(Optional)

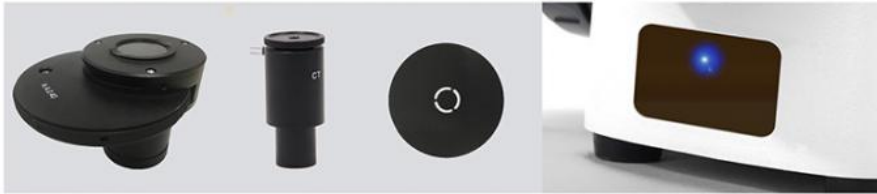


A51.2621-1022
WF10x/22mm

A51.2621-1516
WF15x/16mm

A51.2621-2012
WF20x/12mm

A52.2609 LWD Infinity Plan Objective: LPL10x/0.25
WD=8.3mm; LPL20x/0.40 WD=7.2mm; LPL40x/0.60 WD=3.4mm
A5C.2630 LWD Infinity Plan
Phase Contrast Objective: 20x/0.40 WD=7.2mm



A56.2612 4 Holes Rotating Disc Phase Contrast Condenser
A5C.2610 Centering Telescope 11x (Optional)
A5C.2611 Annular Spot 4x (Optional)

A56.2660 ECO
Auto Power Off System
(Optional)



A55.2601 (Optional)
C-Mount 0.5x, C-Mount 0.75x
C-Mount 1.0x
Focus Adjustable

A56.2616
Filter: Blue, Green;
Amber, Grey (Optional)



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