



Halogen Lamp 40X Inverted Optical Microscope Infinity Plan A14.1021

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A14.1021
- 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

- Applications: Research
- Certification: CE
- Drawtube: Trinocular
- Illumination: Halogen Lamp
- Max Magnification: 400X
- Product Name: Inverted Optical Microscope
- Highlight: **inverted biological microscope,
inverted light microscope**



Product Description

Specifications:

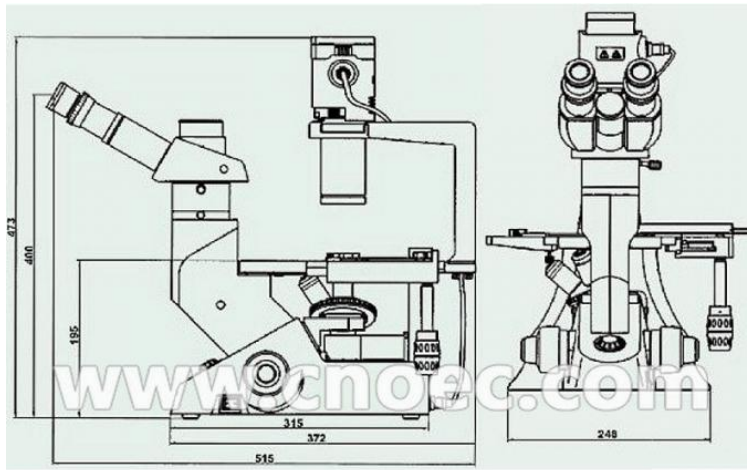
A14.1021 Inverted Biological Microscope			
Viewing head	Trinocular head inclined at 30°, interpupillary 48-75mm		
Eyepiece	High-point ,extra wide field eyepiece EW10x/20mm		
Objective	Infinity Plan LWD Objective	4X/0.1,WD18mm	
		40X/0.6,WD2.6mm(cover glass 1.2mm)	
	Infinity Plan Phase Contrast Objective	PH10X/0.25,WD 10 mm	
		PH20X/0.4,WD 5.1mm	
Nosepiece	Quintuple Nosepiece		
Condenser	ELWD Condenser NA 0.3, LWD 72mm; (Without condensor LWD150mm)		
Phase Contrast	Phase Annulus Plate 10x-20, 40x phase annulus plate		
Stage	Plain stage 160x250mm mm		
	Glass insert		
	Auxiliary stage 70x180mm		
Focusing	Coaxial Coarse and Fine Focusing, vertical objective movement. Coarse Range 37.7mm/per rotation, Division 0.2mm/per rotation		
Illumination	Halogen Lamp 6V30W, Brightness Adjustable		
Filter	Blue, green and ground glass, Φ45mm		
Optional Accessories			Item No.
Objective	Infinity Plan LWD Objective	10X/0.25,WD10mm	A5M.1031-10
		20X/0.4,WD5.1mm	A5M.1031-20
	Infinity Plan Phase Contrast Objective	PH40X/0.6,WD 0.35mm (cover glass 1.2mm)	A5C.1023-40
Centering Telescope	Centering Telescope, tube Φ30mm		A5C.1011-30
Phase Annulus Plate	10x-20x, 40x phase annulus plate center adjustable		A5C.1013-3
Stage	Attachable mechanical stage, X-Y coaxial control, movement range:120x78mm		A54.1006
	Terasaki holder		A54.1009
	Φ38mm Petri dish holder		A54.1010-38
	Φ90mm Petri Dish Holder		A54.1010-90
	Φ54mm Slide glass holder		A54.1011
Adapter	Photo adapter		A55.1001
	C-mount video adapter 0.45x		A55.1002-45
	C-mount video adapter 1.0x		A55.1002-10



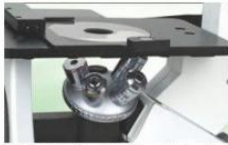
Note : A54.1006-XY Is Optional Accessory, Not Included In Standard Outfit

Attachable Mechanical Stage, X-Y Coaxial Control, Moving Range 120*78mm

A14.1021 Inverted Microscope



A14.1021 Inverted Biological Microscope System Size



LWD Infinity Plan Objectives, Making View
Vield Flatter and Brighter, Contrast Sharper
Livering Cell Observing Easier



Advanced, Reliable Mechanical Stage,
with Knob Height & Tightness Adjustable



Different Holders For Various Observations



Opto-Edu (Beijing) Co., Ltd.

☎ 0086 13911110627

✉ sale@optoedu.com

🌐 cnoec.com

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