



400X Plan Phase Contrast Inverted Optical Microscope Halogen Lamp Rohs CE A14.0202

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A14.0202
- 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

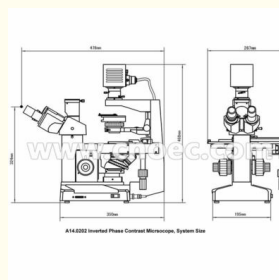
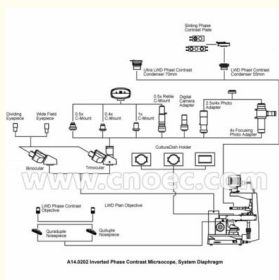


Product Specification

- Applications: Laboratory|Research
- Certification: CE|Rohs
- Drawtube: Trinocular
- Illumination: Halogen Lamp
- Product Name: Inverted Optical Microscope
- Theory: Inverted Microscope
- Highlight: **inverted biological microscope,**
inverted fluorescence microscope



More Images



Product Description

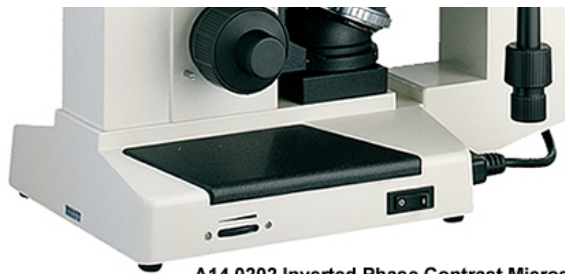
400X Plan Phase Contrast Inverted Optical Microscope Halogen Lamp Rohs CE A14.0202

A14.0202 Inverted Phase Contrast Microscope is equipped with wide field eyepieces, long working distance plan achromatic objectives, long working distance condenser and phase contrast unit. It can observe transparent and unfinished living specimen in culture bottle or culture utensil. It is the ideal tools for research of living specimen structure, liquid, deposits and so on.

- Wide Field Eyepiece WF10x/20
- Sliding Phase Contrast Included
- Coaxial Coarse/Fine Focus System, Minimum Division 0.002mm
- Halogen Lamp 6V 20W With Brightness Control

A14.0202 Inverted Phase Contrast Microscope		
Magnification	Total 100~400x	
Head	Trinocular Head, 30° Inclined, 100 Ligh Pass For Photography	
Eyepiece	WF10x/20mm Wide Field	
Nosepiece	Quadruple	
Objective	LWD Plan Achromatic Objective	
	PLL10x/0.25, W.D.8.8mm	
	PLL 25x/0.40, W.D.4.8mm	
	PLL 40x/0.60, W.D.3.3mm	
Working Stage	LWD Plan Phase Contrast Objective	
	PLL10x/0.25 PHP2, W.D.8.1mm	
	Double Layer Mechanical Stage 224*208mm, Moving Range 112*79mm	
	Culture Dish Holder, For Dia.68mm Or 77*29mm Culture Utensil	
Focusing	Culture Dish Holder, For 82*57mm Culture Utensil	
	Culture Dish Holder, For 128*85mm 96 Holes Culture Utensil	
	Coaxial Coarse & Fine Focus Knob, With Tension Adjustable And Limit Stopper, Minimum Division 0.002mm	
Condenser	Long Working Distance Phase Contrast Condener, N.A.0.4, Working Distance 50mm, Rack & Pinion Adjustable	
Sliding Phase Contrast	Sliding Phase Plate 10x	
	Centering Telescope Eyepiece 10x	
Filter	Blue, Green, Frost Filter	
Light Source	Kohler Illumination, 6V30W Halogen Lamp, Brightness Adjustable	
Optional Accessories		
Eyepiece	WF16x/11mm	A51.0203-16A
	Dividing Eyepiece 10x/20mm, 0.1mm/Div	A51.0205-G10A
Sliding Phase Contrast	LWD Plan Phase Contrast Objective	PLL25x/0.40 PHP2, W.D.4.78mm
		PLL40x/0.60 PHP2, W.D.3.32mm
	Ultra Long Working Distance Phase Contrast Condener, N.A.0.4, Working Distance 70mm	A5C.0232-25a
	Sliding Phase Contrast Plate 25x/40x	A5C.0232-40a
Filter	Yellow Filter	A5M.0210-6
Adapter	CCD Adapter 0.5x	A5C.0211-5
	Digital SLR Camera Adapter for Canon EF Series	A56.0209-3
		A55.0202-04
		A55.0204-02





A14.0202 Inverted Phase Contrast Microscope

Mechanical Stage, Without Rock And Gear

The mechanical stage driver is adapted coaxial high strength steel wire. It is an ideal design for stable mobile. The automatic protection in the limited position is effective on the accuracy of stage.

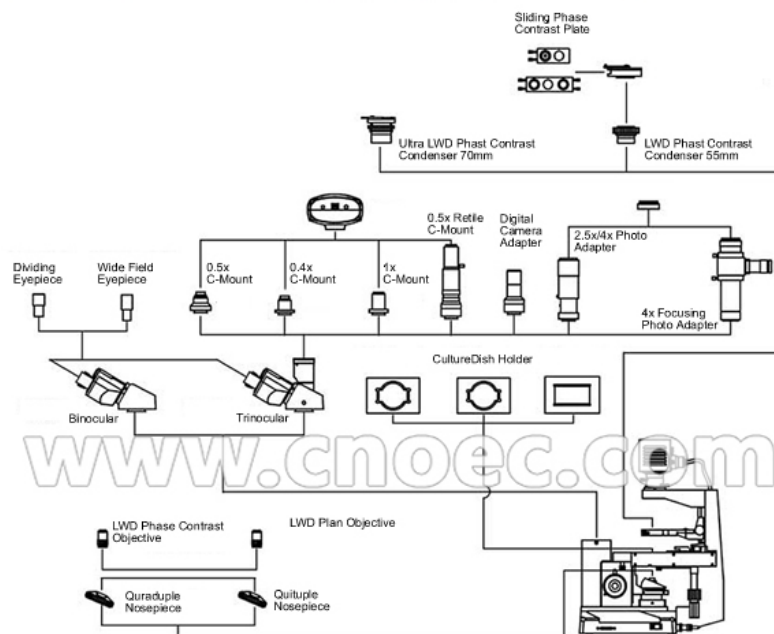
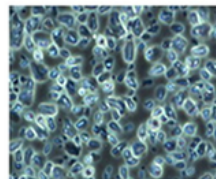
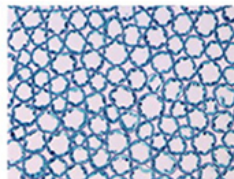
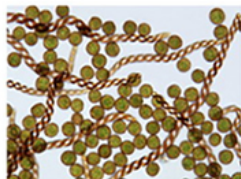


Three Culture Dish Holder Optional

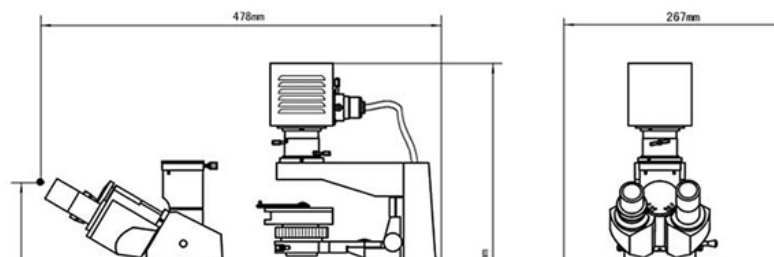


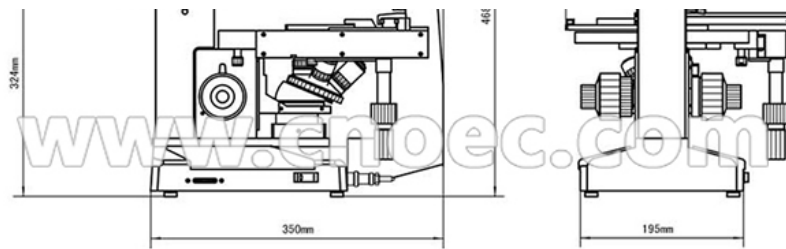
Condenser System Designed To Be Switched In Or Out Of Light Path, For Tissue Observation In High Culture Dish

LWD Phase Contrast Condenser, Centering Telescope, Sliding Phase Contrast Plate, 10x, 25x/40x



A14.0202 Inverted Phase Contrast Microscope, System Diagram





A14.0202 Inverted Phase Contrast Microscope, System Size



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