Trinocular Inverted Phase Contrast Microscope Inverted Optical Microscope CE A14.0201

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A14.0201
- 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

A14.0201 Inverted Phase Contrast Microscope

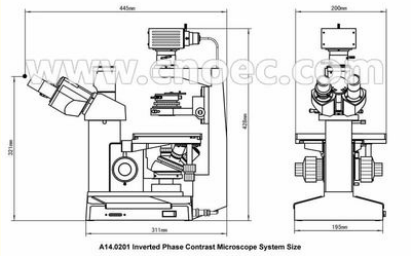
Product Specification

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

Large Size 200*152mm Double Layer Mechanical Stage, Moving Range 75*30mm, With Shelf For Specimen Dia. 68mm Or 77*33mm Culture Utensil

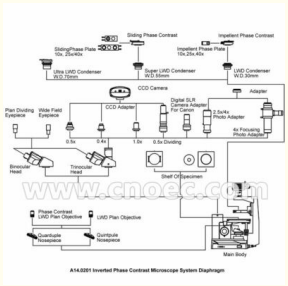
Long Working Distance Condenser, W.D. 30mm, 55mm. Up to 70mm, Rack & Pinion Height Adjustable, N.A. =0.4

Sliding Type And Impellent Type Phase Contrast Set Available, Including Long Working Distance Phase Contrast Condenser, Objective, Phase Slide, And Centering Telescope



A14.0201 Inverted Phase Contrast Microscope System Size

More Images



A14.0201 Inverted Phase Contrast Microscope System Diaphragm

for more products please visit us on cnoec.com

Our Product Introduction

for more products please visit us on cnoec.com

Product Description

Trinocular Inverted Phase Contrast Microscope Inverted Optical Microscope CE A14.0201

A14.0201 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/20mm
--Impellent Phase Contrast Included,
--Sliding Phase Contrast Unit Optional
--Coaxial Coarse/Fine Focus System, Minimum Division 0.002mm
--Halogen Lamp 6V 20W With Brightness Control

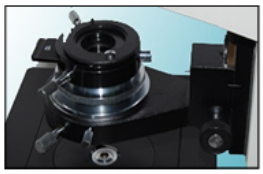
	A14.0201 Inverted Phase Contrast Microscope
Magnification	Total 100~400x
Head	Trinocular Head, 30° Inclined, 100 Ligh Pass For Photography
Eyepiece	WF10x/20mm Wide Field
Nosepiece	Quadruple
Objective	**LWD Plan Achromatic Objective** PLL10x/0.25, W.D.8.8mm PLL 25x/0.40, W.D.4.8mm PLL 40x/0.60, W.D.3.3mm
	LWD Plan Phase Contrast Objective PLL10x/0.25 PHP, W.D.8.1mm
Working Stage	Double Layer Mechanical Stage 200*152mm, Moving Range 75*30mm
	Culture Dish Holder, For Dia.68mm Or 77*33mm Culture Utensil
	Culture Dish Holder, For Dia.68mm
Focusing	Coaxial Coarse & Fine Focus Knob, With Tension Adjustable And Limit Stopper, Minimum Division 0.002mm
Impellent Phase Contrast	Long Working Distance Phase Contrast Condener, N.A.0.4, Working Distance 30mm, Rack & Pinion Adjustable
	Impellent Style Phase Plate 10x
	Centering Telescope Eyepiece 10x
Filter	Blue, Green, Frost Filter
Light Source	Kohler Illumination, 6V20W Halogen Lamp, Brightness Adjustable

Optional Accessories

Eyepiece	WF16x/11mm		A51.0203-16A
	Dividing Eyepiece 10x/20mm, 0.1mm/Div		A51.0205-G10A
ImpellentPhase Contrast	LWD Plan Phase Contrast Objective	PLL 25x/0.40 PHP, W.D.4.78mm	A5C.0232-25
		PLL 40x/0.60 PHP, W.D.3.32mm	A5C.0232-40
	Ultra Long Working Distance Phase Contrast Condener, N.A.0.4, Working Distance 70mm		A5M.0210-6
	Impellent Phase Contrast Plate 25x		A5C.0211-2
	Impellent Phase Contrast Plate 40x		A5C.0211-3
Sliding Phase Contrast	LWD Plan Phase Contrast Objective	PLL10x/0.25 PHP2, W.D.8.1mm	A5C.0232-10a
		PLL25x/0.40 PHP2, W.D.4.78mm	A5C.0232-25a
		PLL40x/0.60 PHP2, W.D.3.32mm	A5C.0232-40a
	Long Working Distance Phase Contrast Condener, N.A.0.4, Working Distance 55mm		A5M.0210-7
	Sliding Phase Contrast Plate 10x		A5C.0211-4
	Sliding Phase Contrast Plate 25x/40x		A5C.0211-5
Filter	Yellow Filter		A56.0209-3
Adapter	CCD Adapter 0.5x		A55.0202-04
	Digital SLR Camera Adapter for Canon EF Series		A55.0204-02

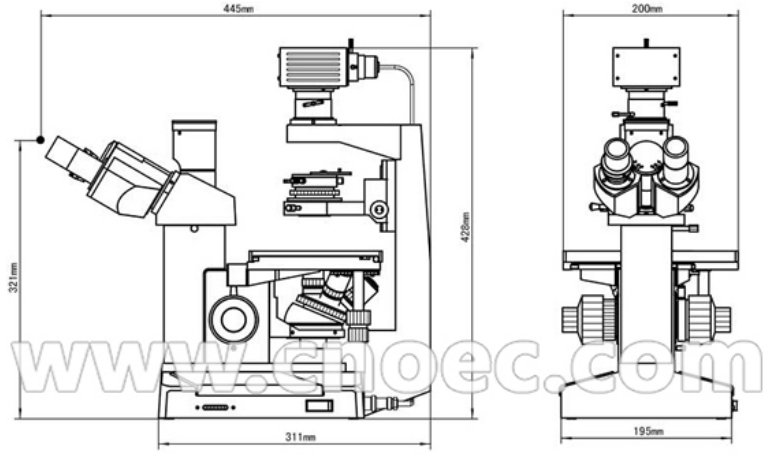
A14.0201 Inverted Phase Contrast Microscope

Large Size 200*152mm Double LayerMechanical Stage, Moving Range 75*30mm, With Shelf For Specimen Dia. 68mm Or 77*33mm Culture Utensil

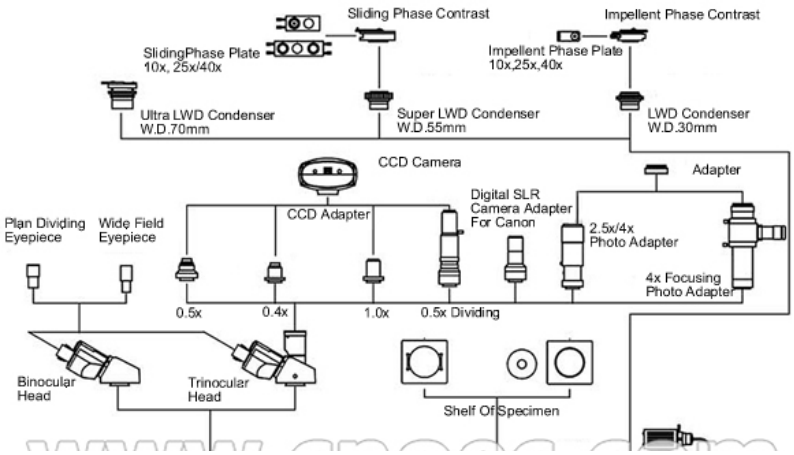


Long Working Distance Condenser, W.D. 30mm, 55mm, Up to 70mm, Rack & Pinion Height Adjustable, N.A. =0.4

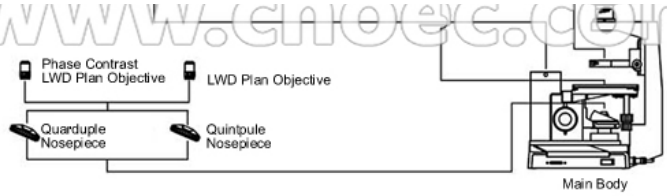
Sliding Type And Impellent Type Phase Contrast Set Available, Including Long Working Distance Phase Contrast Condenser, Objective, Phase Slide, And Centering Telescope



A14.0201 Inverted Phase Contrast Microscope System Size



www.cnoec.com



A14.0201 Inverted Phase Contrast Microscope System Diaphragm

Opto-Edu (Beijing) Co., Ltd.

0086 13911110627 sale@optoedu.com cnoec.com

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