



Semi-Plan Biological Microscope Infinity Trinocular Laboratory LED Microscope CE A12.0206

Our Product Introduction

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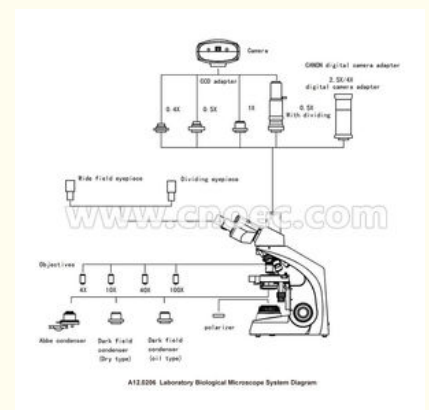
Basic Information

- Place of Origin: China
- Brand Name: CNOEC
- Certification: CE
- Model Number: A12.0206
- Minimum Order Quantity: 1
- Price: \$1-\$1000
- Packaging Details: Carton
- Delivery Time: 1month
- Payment Terms: T/T, West Union and Paypal
- Supply Ability: 10000



Product Specification

- Eyepiece: WF10x/20mm
- Nosepiece: Backward Quadruple Nosepiece, Ball Bearing Inner Locating
- Objective: Achromatic Objective
- Working Stage: Double Layer Mechanical Stage, Size 125x135mm
- Highlight: **high powered microscope, biological compound microscope**



More Images



Product Description

Semi-Plan Biological Microscope Infinity Trinocular Laboratory LED Microscope CE A12.0206

A12.0206 Laboratory Biological Microscope, Newly Designed in 2014, equipped with high quality optical system, provides excellent optical performance. Because of the streamline figure and pastel color, it has more beautiful appearance. It achieves the notion of ergonomics design, so it can provide the more comfortable operation and operational room. It can be used in the field of the biology, medicine, industry, agriculture, also as ideal tools in hospital, teaching and academy field.

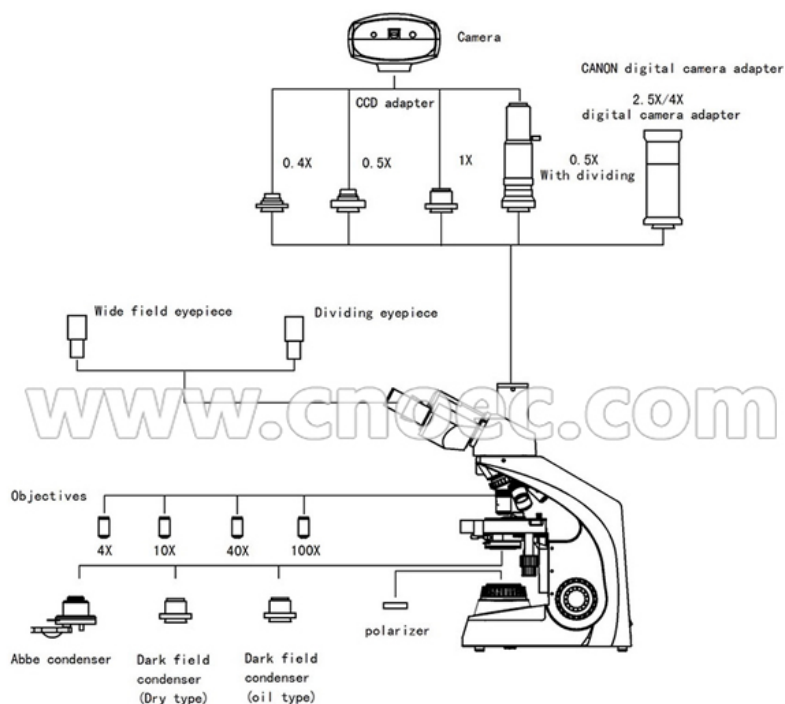
- High Quality Infinity Optical System
- Binocular/Trinocular Head, 30° Inclined, Interpupillary Distance 48~75mm
- Backward Quadruple Nosepiece, Ball Bearing Inner Locating
- Semi-Plan Achromatic Objective 4x, 10x, 40x, 100x
- 3W High Brightness White LED, Brightness Adjustable
- AC 100~240V Wide Voltage Power

A12.0206 Laboratory Biological Microscope		-B	-T
Head	Binocular, 30° Inclined, Interpupillary Distance 48~75mm, Left Eyepiece Tube Diopter Adjustable +/-5°	●	
	Trinocular, 30° Inclined, Interpupillary Distance 48~75mm, Left Eyepiece Tube Diopter Adjustable +/-5°, Switch E100:P0/E0:P100, 100% Light Pass To Photo Tube		●
Eyepiece	WF10x/20mm	●	●
Nosepiece	Backward Quadruple Nosepiece, Ball Bearing Inner Locating	●	●
Achromatic Objective	4x/0.10, W.D.37.38mm	●	●
	10x/0.25, W.D. 6.61mm	●	●
	40x/0.65, W.D. 0.60mm, Spring	●	●
	100x/1.25, W.D.0.194mm, Spring, Oil	●	●
Working Stage	Double Layer Mechanical Stage, Size 125x135mm, Moving Range 75x35mm	●	●
Focusing	Coaxial Coarse & Fine Focus System, With Tensional Adjustable And Up Stop, Fine Focusing Minimum Division 2um, Moving Range 0~20mm	●	●
Light Source	1W LED light , Brightness Adjustable	●	●
A12.0206 Laboratory Biological Microscope Optional Accessories		Cata. No.	
Eyepiece	WF15x/13mm	A52.0203-15B	
Nosepiece	Backward Quintuple Nosepiece, Ball Bearing Inner Locating	A54.0203-1	
Achromatic Objective	20x/0.40, W.D. 1.85mm	A52.0201-20	
	60x/0.85, W.D. 0.2mm, Spring	A52.0201-60	
Plan Achromatic Objective	4x/0.10, W.D.17.9mm	A52.0203-4	
	10x/0.25, W.D. 8.8mm	A52.0203-10	
	20x/0.40, W.D. 8.6mm	A52.0203-20	
	40x/0.65, W.D. 0.56mm, Spring	A52.0203-40	
	60x/0.85, W.D. 0.25mm, Spring	A52.0203-60	
	100x/1.25, W.D.0.33mm, Spring, Oil	A52.0203-100	
Working Stage	Double Layer Mechanical Stage, Size 152*132, Moving Range 75*35mm		
Dark Field Condenser	Dark Field Condenser, Dry	A5D.0211-D	
	Dark Field Condenser, Immersion	A5D.0211-I	
Phase Contrast Kit	Simple Phase Contrast Set: Achromatic Set 40x, Flashboard Phase Contrast Condenser, Objective 40x, Slide 40x, Centering Telescope 10x	A5C.0201-A40	
	Phase Contrast Set: Achromatic Set, Big Phase Contrast Condenser, Achromatic Phase Contrast Objective 10x20x40x100x, Centering Telescope, Filter 3pcs	A5C.0202-1	
	Phase Contrast Set: Plan Set, Big Phase Contrast Condenser, Plan Phase Contrast Objective 10x20x40x100x, Centering Telescope, Filter 3pcs	A5C.0202-2	
Filter	Green Filter	A56.0209-02	
	Yellow Filter	A56.0209-03	
Adapter	0.5x C-Mount	A55.0202-4	
	1.0x C-Mount	A55.0202-2	
	0.5x C-Mount With Dividing 0.1mm/Div	A55.0202-3	
	Adapter For CANON EF Digital SLR Camera	A55.0204-01	



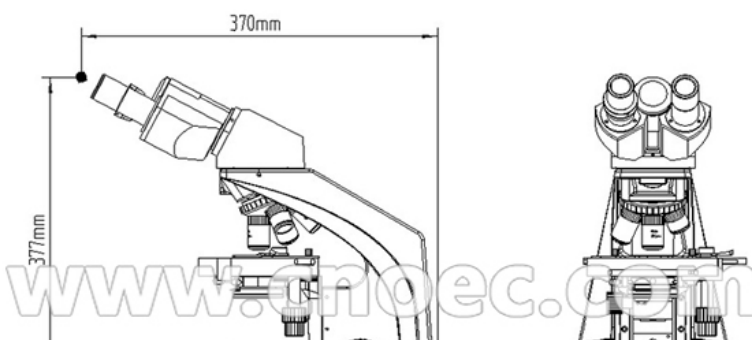
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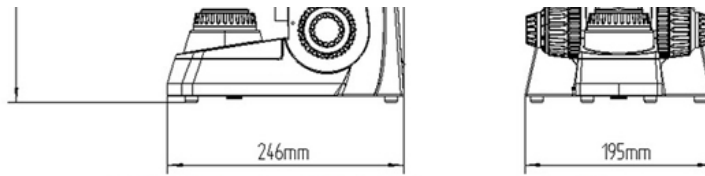
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A12.0206 Laboratory Biological Microscope System Diagram





A12.0206 Laboratory Biological Microscope System Size



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