



40x - 1000x Binocular / Trinocular Biological Microscope with diaphragm Objective A11.0304

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A11.0304
- Minimum Order Quantity: 1 pc
- Price: Negotiation
- 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

- Highlight: **binocular biological microscope, biological compound microscope**



More Images



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Product Description

40x - 1000x Binocular / Trinocular Biological Microscope with diaphragm Objective A11.0304

A11.0304 Student Microscope,
 --Achromatic Objectives
 --WF10x/18mm WF16x/11mm Wide Field Eyepiece
 --Binocular, Trinocular Head Optional
 --Mechanical stage

Specification	A11.0304 Biological Microscope	A	B	C
Head	Binocular Head, inclined 30°, interpupillary distance 55-75mm	•	•	
	Trinocular Head, inclined 30°, interpupillary distance 55-75mm			•
Eyepiece	WF10x/18mm			
	WF16x/11mm			
Nosepiece	Quadruple nosepiece			
Objective	Achromatic Objective 4x/NA 0.1			
	Achromatic Objective 10x/NA 0.25			
	Achromatic Objective 40x(s)/NA 0.65			
	Achromatic Objective 100x(s,oil)/NA.1.25 Achromatic 100x/0.9-1.25(O,S), with diaphragm	•	•	•
Stage	Mechanical stage size 160x130mm, moving range 76x50mm, minimum vernier division 0.1mm			
Focusing	Coaxial coarse & fine focusing knob, coarse focusing range 20mm, fine focusing division 0.002mm			
Condenser	Dark field condenser(dry & immersion)		•	•
	N.A.1.25 Abbe condenser, up/down range 15mm			
Filter	Blue filter , Yellow filter, Ground glass			
Light Source	6V 20W Halogen lamp, brightness adjustable			
Optional Accessory		Item No.		
Eyepiece	WF20x	A51.0301-20		
	Achromatic 20x (S)	A52.0301-20		
Objective	Achromatic 60x (S)	A52.0301-60		
	Plan 4x	A52.0303-04		
	Plan 10x	A52.0303-10		
	Plan 20x(S)	A52.0303-20		
	Plan 40x(S)	A52.0303-40		
	Plan 60x(S)	A52.0303-60		
	Plan 100x(O,S)	A52.0303-100		
Fluorescent	A57.0301 Epi-Fluorescent Unit --B(Blue), G(Green) exciting light filter system --100W super high pressure spherical mercury lamp --Ultraviolet light resist screen	A57.0371-01		
	A57.0302 Epi-Fluorescent Unit --B(Blue), G(Green), U(Ultraviolet), V(Violet) exciting light filter system --100W super high pressure spherical mercury lamp --Ultraviolet light resist screen	A57.0372-02		



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A11.0304-A

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A11.0304-B

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A11.0304-C



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