



University Student Biological Microscope Polarizing Microscopes , CE Rohs A11.0208

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A11.0208
- 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

- Applications: Student|School|Laboratory
- Certification: CE|Rohs
- Drawtube: Binocular|Monocular|Trinocular
- Illumination: Halogen Lamp|LED
- Product Name: Microscope
- Theory: Biological Microscope
- Highlight: **high powered microscope ,
binocular biological microscope**



More Images



Product Description

Student Laboratory Biological Microscope Binocular , CE Rohs A11.0208

Quick Detail:

1. Head: Compensation binocular head inclination 30°
2. Eyepiece: WF10X(Φ18mm); WF16X(Φ11mm)
3. Objective: Achromatic 4X/0.10; Achromatic 10X/0.25;

Description:

This microscope is the conveniently operated optical instruments with excellent functions and new pattern it is very suitable for usage in medical test, teaching and microobservation in hospitals and schools.

--Infinity optical system available!

--A: coaxial coarse/fine focusing system,

B: Coaxial coarse/fine focusing system with tension adjustable and up stop

--6V 20W halogen lamp with brightness control

Specifications:

Specification	A11.0208-A	A11.0208-B
Head	Compensation binocular head inclination 30°	
Eyepiece	WF10X(Φ18mm)	
	WF16X(Φ11mm)	
Objective	Achromatic 4X/0.10	
	Achromatic 10X/0.25	
	Achromatic 40X/0.65(Spring)	
	Achromatic 100X/1.25(Spring, oil)	
Focus System	Coaxial coarse/fine system focus, Minimum division of fine focusing: 2um	Coaxial coarse/fine system focus, Minimum division of fine focusing: 2um With tensional adjustable and limit stopper, base bearing black plastic cap
Nosepiece	Quadruple frontward ball bearing inner locating	
Stage	Double layer mechanical, size 135x125mm, moving range 75x35mm	
Condenser	N.A.1.25 Rack & pinion adjustment	
Filter	Blue filter	
	Frosted filter	
Collector	For halogen lamp	
Light source	6V 20W halogen lamp with brightness control	

Optional Accessories		Item No.
Eyepiece	Dividing 10x, 0.1mm/Div	A51.0205-10
Objective	Semi-plan achromatic SP4x/0.10	A52.0202-4
	Semi-plan achromatic SP10x/0.25	A52.0202-10
	Semi-plan achromatic SP20x/0.40	A52.0202-20
	Semi-plan achromatic SP40x/0.65(Spring)	A52.0202-40
	Semi-plan achromatic SP100x/1.25(Spring, Oil)	A52.0202-100
Head	Monocular, inclination of 30°	A53.0201-6
	Binocular, inclination of 45°	A53.0203-121
	Trinocular, inclination of 45°	A53.0204-21
	Trinocular, inclination of 30°	A53.0204-03
	Dual viewing, inclination of 30°	A53.0202-2
Nosepiece	Quintuple (Frontward ball bearing inner locating)	A54.0203-1
Filter	Green filter	A56.0209-2
	Yellow filter	A56.0209-3
Light Source	LED collector, high brightness white	A56.0204-6-
Condenser	Dark field, dry	A5D.0210-D
	Dark field, immersion	A5D.0210-I
Phase Contrast Attachment	Centering telescope	A5C.0212-1
	Objective, Phase contrast achromatic 10x/0.25 PHP	A5C.0230-P10
	Objective, Phase contrast achromatic 20x/0.40 PHP(Spring)	A5C.0230-P20
	Objective, Phase contrast achromatic 40x/0.65 PHP(Spring)	A5C.0230-P40
	Objective, Phase contrast achromatic 100x/1.25 PHP (Spring,oil)	A5C.0230-P100
	PH-I Turnplate phase contrast condenser	A5C.0210-1
	PH-II Turnplate phase contrast condenser	A5C.0210-4
	Flashboard phase contrast set	A5C.0210-2
	Pull board phase contrast set	A5C.0210-3
Infinity Optical System	Binocular head inclination of 30°	A53.0203-111
	Trinocular head inclination of 30°	A53.0208-1
	Centering telescope	A5C.0212-2
	Objective, infinity achromatic 4x/0.10	A52.0205-4
	Objective, infinity achromatic 10x/0.25	A52.0205-10
	Objective, infinity achromatic 40x/0.65(Spring)	A52.0205-40
	Objective, infinity achromatic 100x/1.25(Spring, oil)	A52.0205-100
	Objective, infinity phase contrast 10x/0.25 PHP	A5C.0233-10
	Objective, infinity phase contrast 20x/0.40 PHP (Spring)	A5C.0233-20
	Objective, infinity phase contrast 40x/0.65 PHP (Spring)	A5C.0233-40
Objective, infinity phase contrast 100x/1.25 PHP (Spring, oil)	A5C.0233-100	
CCD Adapter	0.4X	A55.0202-01
	0.5X	A55.0202-04
	1X	A55.0202-02
	0.5X with dividing 0.1mm/Div	A55.0202-03
Digital Camera Adapter	For Canon EF ditigal SLR camera adapter	A55.0204-02
Photo Adapter	2.5X/4X change over photograph attachment with 10X viewing eyepiece	A55.0201-01
	4X focusing photograph attachment	A55.0201-02
	MD adapter	A55.0201-03
	PK adapter	A55.0201-04
Polarizing Attachment	Polarizer 360° rotatable	A5P.0210-1
	Analyzer	A5P.0211-1









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