Double Layer Mechanical Laboratory Optical Microscope OPTO-EDU A12.1303 40X - 1000X

Basic Information

• Place of Origin: China

Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A12.1303
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

Eyepiece: WF10xNosepiece: 4 Holes

Objective: Achromatic 4x,10x,40x,100x
 Working Stage: Double Layer Mechnical

• Condenser: Abbe N.A.1.25

• Focusing: Coaxial Coarse & Fine

Light Source: 1W LEDPower Supply: 110/220V

• Highlight: binocular compound microscope,

wide field microscope



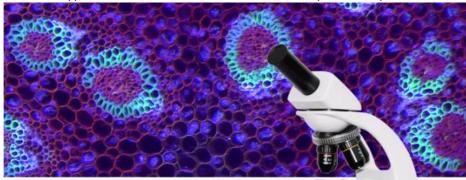
More Images





OPTO-EDU A12.1303 Binocular Laboratory Biological Optical Microscope for Hospital Laboratory

A12.1303 is a type of professional biological microscope for laboratory or hospital, so its cost is a little higher than student microscope. Five models can be choosing according to your needs. What's more, A12.1303 can be customized with wooden color protection board and focusing knob if you like. All models are equipped with an integrated X-Y mechanical stage are supplied with an Abbe N.A. 1.25 condenser. CCD adapter 1.0x is optional.



BIOLOGICAL MICROSCOPE for laboratory

- Magnification 40X~1000X Available
- High Brightness LED Light Source
- M Internal Power Supply Design





















































5 Years

A12.1303 Biological Microscope		М	В	Т	V	S
	Monocular Head, 30° Inclined	0				
	Seidentopf Binocular Head, 30° Inclined, Interpupillary Distance 55~75mm		0			
Head	Seidentopf Trinocular Head, 30° Inclined, Interpupillary Distance 50~75mm, With Digital Eyepiece Adapter, Height Adjustable			o		
	Dual Observation Head, 30° Inclined / Vertical				0	
	Dual Observation Head, 45° Inclined					0
Eyepiece	WF10x					
Nosepiece	Backward, Quadruple Nosepiece					
Objective	45mm DIN Achromatic 4x,10x,40x(S),100x(O,S)					
Working Stage	Double Layer Mechanical Stage, Size 125*125mm, Moving Range X-Y 50*40mm					
Condenser	Abbe N.A.1.25, With Dia.2-Dia.30mm Iris Diaphragm,					
Focusing	Low Position Designed, Coaxial Coarse & Fine Focusing, Coarse Focusing Range 25mm, Fine Focusing Scale 0.002mm, With Tension Adjustment, With Upper Safety Stop					
Light Source	LED Lamp					
G.W.	10KG					
Package	2 Sets/Carton					

PRODUCT DISPLAY

A12.1303-T Biological Microscope	A12.1303-M Biological Microscope
A12.1303-B Biological Microscope	A12.1303-V Biological Microscope



▲ A12.1303-T Biological Microscope



▲ A12.1303-M Biological Microscope

▲ A12.1303-B Biological Microscope







▲ A12.1303 With Wooden Color Protection Board and Focusing Knob -

Optional Accessories:

Optional Accessories		
CCD LINKER	CCD Adapter 1.0x	A55.1303-A

- 1. Monocular, binocular, trinocular and dual observation head are available for choose.
- 2. Backward, quadruple nosepiece. Equipped with 35mm achromatic CF objective 4X,10X, 40Xs, 100Xs.
- 3. Double layer mechanical stage, size 125x125mm, moving range X-Y 50x40mm.
- 4. Low position designed, coaxial coarse & fine focusing, coarse focusing range 25mm, fine focusing scale 0.002mm, with tension adjustment, with upper safety stop.

PRODUCT DETAILS



O1 HEAD

Monocular, binocular, trinocular and dual observation head are available for choose.

02 NOSEPIECE

Backward, quadruple nosepiece. Equipped with 35mm achromatic CF objective 4X,10X, 40Xs, 100Xe



100 13 1001 17

03 WORKING STAGE

Double layer mechanical stage, size 125x125mm, moving range X-Y 50x40mm.

04 FOCUSING

Low position designed, coaxial coarse & fine focusing, coarse focusing range 25mm, fine focusing scale 0.002mm, with tension adjustment, with upper safety stop.





RELATED PRODUCTS





PRODUCT APPLICATION

Biological microscope is widely used to observe biological slices, biological cells, bacteria and living tissue culture, fluid precipitation observation and research, while observing other transparent or translucent objects and powder, fine particles and other objects.



PACKING & SHIPPING

PACKING: Polyfoam protection and strong carton.







SHIPPING TIME: 5~20 days after receive the deposit.



COMPANY INFORMATION

Company Information



OPTO-EDU is you're looking for, isn't it?

OPTO-EDU CNOPLEC.



Our Team And Our Factory.

OPTO-EDU, as one of the most professional manufacturer and supplier of microscope in China, our sub-brand CNOPTEC series high end biological, laboratory, polarizing, metallurgical, fluorescene microscopes, CNCOMPARISON series forensic microscope, A63 series SEM microscope, and .49 series digital camera, LCD camera are very popular in the world market.















Um OPTO-EDU, nice to meet you!







Trust us, we will give you a guarantee.

Direct factory price!

3 years quality warranty!

Payment by T/T, PayPal, West Union to LC!

Ranked No.1 supplier for microscope on alibaba.com! Special price support OPTO-EDU/CNOPTEC distributor!







Opto-Edu (Beijing) Co., Ltd.







sale@optoedu.com



cnoec.com