



40X-1000X Stereo Microscope A12.1303 With LED Lamp And Abbe N.A.1.25 Condenser

Our Product Introduction

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

- Theory: Stereo Microscope
- Magnification: 40X-1000X
- Objective: Achromatic 4x, 10x, 40x(S), 100x(O,S)
- Working Stage: Double Layer Mechanical Stage
- Focusing: Coaxial Coarse & Fine Focusing
- Light Source: LED Lamp
- Highlight: **stereo zoom microscopes,**
stereo binocular microscopes



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Product Description

40X-1000X Stereo Microscope A12.1303 With LED Lamp And Abbe N.A.1.25 Condenser

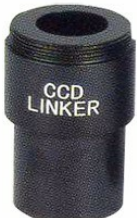
Introduction

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.

Specification

A12.1303 Biological Microscope		M	B	T	V	S
Head	Monocular Head, 30° Inclined	o				
	Seidentopf Binocular Head, 30° Inclined, Interpupillary Distance 55~75mm		o			
	Seidentopf Trinocular Head, 30° Inclined, Interpupillary Distance 50~75mm, With Digital Eyepiece Adapter, Height Adjustable			o		
	Dual Observation Head, 30° Inclined / Vertical				o	
	Dual Observation Head, 45° Inclined					o
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					

Optional Accessories

	CCD Adapter 1.0x	A55.1303-A
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PRODUCT DETAILS



01 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, 100Xs.



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.



Switch and Power Socket



Abbe Condenser N.A.1.25



Light Source Collector

RELATED PRODUCTS

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.



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