Binocular / Trinocular Head Polarizing Light Microscope 1000x A15.0901

Basic Information

• Place of Origin: China

• Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A15.0901
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

• Application: Research, Laboratory

Certification: CE, Rohs

• Drawtube: Binocular, Trinocular

Illumination: LEDMagnification: 40x - 1000x

Theory: Polarizing Light Microscope
 Highlight: student compound microscope, highest magnification microscope



Product Description

Binocular / Trinocular Polarizing Light Microscope 1000x A15.0901

Description:

- ★Infinity Corrected Optical System
- --The Infinity Corrected Optical System design has corrected chromatic aberration on the base traditional optical system, A significant development in optical performance and versatility.
- --The Infinity Corrected Optical System has been designed to fit different accessories according to customers requirements, including dark filed, phase contrast accessories, polarizing kits, and fluorescence light etc.
- ★ Microscope Stand

This series microscope can be optimal integrates and maximum expandability as fully functions.

Shapely configuration, furthermore, the Stand ensured the stability of the microscope. This Series is handled more comfortable because of the Ergonomic design.

Ergonomic design has made this cope comfortable with the manner in which you working. The focusing controls and the brightness controls are greatly improved the comfort for the user

Specifications:

Speicification	A15.0901	А	В
Optical	Color corrected infinity optical system	•	•
Head	Compensation free binocular head	•	
	Compensation free trinocular head		•
Eyepiece	PL10X/22mm high eye-point plan eyepiece each with eye-cup)	
Objective	Infinity plan achromatic objective 4X		
	Infinity plan achromatic objective 10X		
	Infinity plan achromatic objective 20X		
	Infinity plan achromatic objective 40X		
	Infinity plan achromatic objective 100X		
Nosepiece	Reversed quintuple nosepiece		
Condenser	N.A1.2/0.22 swing achromatic conderser		
Illumination Stage	Build-in koehler illuminator systems.6V 30W halogen bulb(Phi	ilips 5761).
	adjustable brightness		,,
	175*145mm mechanical stage,moving range:75*50mm		
Focusing	Lowness coaxial focus system with tension adjustment, with u	o-limited.	
	Stage range: 25mm, precision0.002mm		
	1		
Filter	Blue filter Φ 45		
Stand	Ergonomic design, the inverted"Y" support in the back of the r provides extra lateral stability	nicrosco	эе
	Optional Accessories	Item	No
	Plan eyepiece 10x(with reticle)	EP10X	
Eyepiece	Plan eyepiece 16x/16mm	EP16X	
Objective	Plan achromatic objective 4x	OP4	. 10
	Plan achromatic objective 4x	OP4 OP10	
	Plan achromatic objective 20x	OP10 OP20	
	Plan achromatic objective 40xs	OP40	
	Plan achromatic objective 100xs	OP100	
	Infinity Plan phase contrast objective P10x	XY-PP	
	Infinity Plan phase contrast objective P20x	XY-PP	
	Infinity Plan phase contrast objective P40xs	XY-PP	C140
	nfinity Plan phase contrast objective P100xs	XY- PPCI1	00
	Plan phase contrast objective P10x	XY-PP	
	Plan phase contrast objective P20x	XY-PP	
	Plan phase contrast objective P40xs	XY-PP	
	Plan phase contrast objective P100xs	XY-PP	
Nosepiece	Reversed quadruple nosepiece	XY-NP	
Condenser	N.A.1.25 five holes phase contrast condenser(Infinity)	XY-PC	
	N.A.1.25 live holes phase contrast condenser (minity)	XY-PC	
	Green filter	XY-FC	
Filter	Yelllow filter	XY-FC	
	Netural filter	XY-FC	
Dark Field	Dark Field Condenser(Dry)N.A.0.9	XY-DD	
	Dark Field Condenser(Immersion)N.A.1.25	XY-W[
	0.5X	XY-XT	
I V Adanter	0.35X		
Polarizing		XY-XTV0.35 XS-PGFJ	
Attachment	Polarizer, Analyser, Rotatable round machanical stage		iFJ
Fluorescent	Epi-fluorescent illumination(100W mercury lamp),fluorescent	-	
	,	XY-YG	HE.I



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