Infinity Binocular / Trinocular 40x - 400x Polarized Light Microscope with Koehler A15.0903

Basic Information

Place of Origin: China
Brand Name: CNOEC
Certification: CE
Model Number: A15.0903

Minimum Order Quantity: 1

Price: Negotiation Packaging Details: Carton Delivery Time: 1month

• Payment Terms: T/T,West Union and Paypal

• Supply Ability: 10000



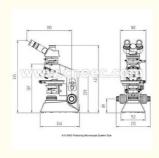
Product Specification

Application: Metal
Certification: CE
Drawtube: Binocular
Illumination: Halogen Lamp

• Highlight: student compound microscope, compound light microscope



More Images



Product Description

Reversed 40x - 400x Polarized Light Microscope , Infinity Corrected Optical System A15.0903

A15.0903 Polarizing Microscope, provide superior optical system and reliable operating mechanism, clear image, easy operating, widely used in component analysis and identificatior on a variety of mineral specimens and sample slices under polarized light.

- --Long Working Distance Infinity Plan Destressing Objectives Provide Excellent Image
- --Professional Metal Rotary Stage, Particularly Craftwork, Wear-resistant and Resisting Corrode.
- --Smooth Rotating, Comfortable Operation, With Locking Device, Easy to Use
- --Shaply Configuration, the Inverted "Y" Shape Ensure The Stability and Rigidity

A15.0903 Polar	izing Microscope	Α	В	
Head	Infinity Gemel Binocular, 30° Inclinded, 360° Rotatable, Interpupillary Distance 54~75mm, Diopter	0		
	Adjustable +/-5°	٢		
	Infinity Gemel Trinocular, 30° Inclinded, 360° Rotatable, Interpupillary Distance 54~75mm, Diopter		0	
	Adjustable +/-5°		ľ	
Eyepiece	High Eyepoint Plan PL10x/18mm		•	
	High Eyepoint Plan PL10x/18mm, with Retical Micrometer			
Objective	Infinity Plan Stress Free Objective	4x/0.10		
		10x/0.25		
		40xs/0.65		
Nosepiece	Reversed Quadruple			
Focusing	Coaxial Coarse & Fine Focusing, With Tension Adjustable and Limited Stopper, Coarse Focus Range 28mm, Fine Focusing			
	Precision 0.002mm			
Stage	Round Stage Dia.160mm, 360° Rotatable, 1° Increments, a Dose Value of Vernier 6', With Locking Device			
	Special Metal Composing, Particularly Craftwork, Wear-Resistance and Resisting Corrode, with Micrometer 0.01mm			
	Increments			
Condenser	Koehler Abbe Condenser 1.25, Stress Free			
Filter	Yellow, Dia.45mm			
Illumination	Transmit Illumination: Built-in Koehler Illumination, 6V30W Halogen Lamp, Precentered, With Continuously Intensity Contro			
Polarizing	Intermediate Tube, with Built-in Analyser, 90° Rotary and Can Shift Out the Optical Way,			
	Bertrand Lens,			
	Polarizer, 360° Rotatable, 0,90,180,270 Four Type Graduations			
	Analyser, 360° Rotatable, 2° Increments, a Does Value of Vemier 6'			
Compensator	Gyps 1λ , Dia.18mm, Optical Path Difference 551nm			
	Mica 1/4λ , Dia.18mm, Optical Path Difference 147.3nm			
	Quartz Wedge 12*28mm			
Power	90-240V Wide Voltage			
A15.0903 Polar	izing Microscope Optional Accessories	,		
Eyepiece	Wide Field WF15x/13mm		02-1513	
	Wide Field WF20x/10mm		02-2010	
	High Eyepoint Plan PL10x/20mm		03-1020	
	High Eyepoint Plan PL10x/18mm, with Cross PL10x18g,	A51.09	05-1018g	
Objective	Infinity Plan Stress Free Objective 20x/0.40	A5P.09	31-20	
	Infinity Plan Stress Free Objective 60xs/0.85	A5P.09	31-60	
Filter	Green, Dia.45mm	A56.09	35-XYG	
	Blue, Dia.45mm	A56.09	35-XYB	
	Netural, Dia.45mm	A56.09	35-XYF	
Dark Field	Dark Field Slide, for Koehler Illuminaiton 4x~40x	A5D.09	15-K	
Adapter	0.5x C-Mount, for 1/2" CCD, Focus Adjustable	A55.09	25-50	
	0.35x C-Mount, for 1/3" CCD,Focus Adjustable	A55.09	25-35	
	Photo Adapter, with 3.2x Photo Eyepiece, PK or MD Mount	A55.09	01-2	

















High Eyepoint Plan Eyepiece PL10x/18mm,PL10x/20mm, WF16x/14, WF20x/10, High Eyepoint Plan Eyepiece With Retical PL10x/18R,















Plan Strain-Free Objectives 4x,10x,20x,40x,60x Achromatic Objectives 4x,10x,20x,40x,60x



Analyser Flashboard, 360° Rotatable, 0,90, 180,270 Four Type Graduations



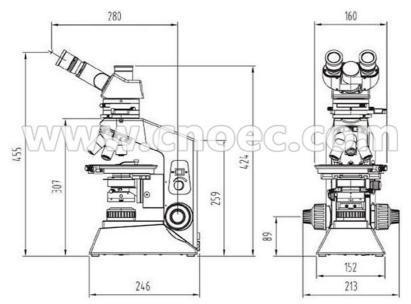
Pull and Push Analyser Flashboard Setting Position, Bertrand Lens, Adjustable Center and Focal Length



Compensator, λ plate , $\lambda/4$ plate, Quartz Wedge 12*28mm



Koehler Illumination, 6V20W Halogen Lamp, or 3W LED, Precentered, Intensity Control. N.A.1.25 Stress Free Abbe Condenser



A15.0903 Polarizing Microscope System Size



A15.0903-A Polarizing Microscope

A15.0903-B Polarizing Microscope





































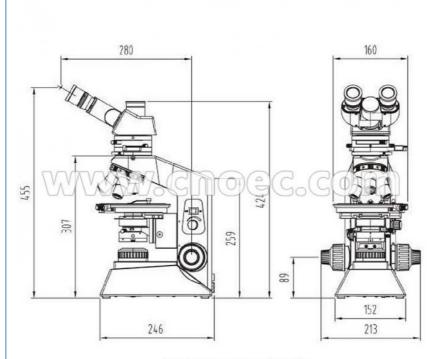
Pull and Push Analyser Flashboard Setting Position, Bertrand Lens, Adjustable Center and Focal Length



Compensator, λ plate , $\lambda/4$ plate, Quartz Wedge 12*28mm



Koehler Illumination, 6V20W Halogen Lamp, or 3W LED Single Bulb, Precentered, Continuously Intensity Control. N.A.1.25 Stress Free Abbe Condenser



A15.0903 Polarizing Microscope System Size

(9)

Opto-Edu (Beijing) Co., Ltd.







F-1501 Wanda Plaza, No. 18 Shijingshan Road, Beijing 100043, China