



Professional Binocular Polarizing Light Microscope A15.2602-PB 640X 5 Holes

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE,
- Model Number: A15.2602-PB
- 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

- Eyepiece: WF10x/20
- Nosepiece: 5 Holes
- Objective: Non Stress Infinity Plan 4x10x20x40x50x
- Working Stage: Round Stage
- Mechanical Tube Length: 160mm
- Condenser: Swing Out N.A.0.9/0.13
- Focusing: Coaxial Coarse & Fine
- Light Source: "Transmit 6V20W Reflect 12V50W"
- Power Supply: Power Supply
- Highlight: student compound microscope, highest magnification microscope



More Images



Product Description

OPTO-EDU A15.2602-PB 640X Reflecting And Transmitting Professional Binocular Polarizing Microscope

Product Description

A15.2602 Polarizing Microscope, with full polarizing function and high quality performance, is the best tools for school and student use.

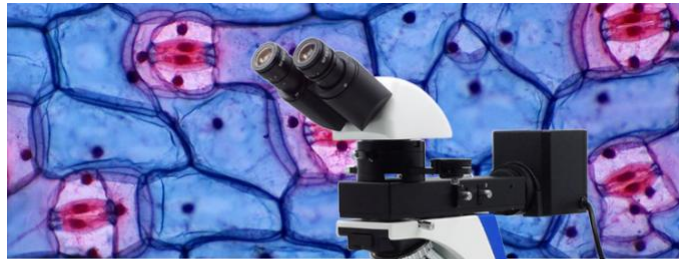
--Infinity achromatic correction optical system, infinity non-stress plan objective.

--Polarizer slide insert to reflecting light.

--Analyzer unit insert to polarizing media, rotatable 360°, module type, can be locked.

--Optical compensator: λ slip (first class red), $1/4\lambda$ slip.

Our Product Introduction



A15.2602 POLARIZING MICROSCOPE

- Magnification 40X~500X Available
- Excellent Infinity Optical System
- Transmit Light 6V/20W Halogen Lamp
- Reflect Light 12V50W Halogen Lamp



Parameter:

A15.2602	-FB	-FT	-PB	-PT
Head	Binocular	Trinocular	Binocular	Trinocular
Head	Professional Polarizing Seidentopf Head, Eyepiece Tube Dia.30.5mm, Inclined 30°, Rotatable 360°, Interpupillary Distance 48-76mm, Trinocular Head Light Split 100:0/20:80.			
Eyepiece	WF10x/20mm, High Eyepoint, Diopter Adjustable, 1 pc			
Eyepiece	WF10x/20mm, High Eyepoint, Diopter Adjustable, With Micrometer 0.1mm Div., 1 pc			
Nosepiece	Quintuple, Center Adjustable			
Objective	Non-stress Polarizing LWD Infinity Plan Objective (Reflecting)		Non-stress Polarizing LWD Infinity Plan Objective (Reflecting)	
	LPL 5x/0.13, W.D. 24.23mm		LPL 50x/0.70(S), W.D. 1.95mm	
	LPL 10x/0.25, W.D. 18.48mm		-	
	LPL 20x/0.40, W.D. 8.35mm		Non-stress Polarizing Infinity Plan Objective (Transmitting)	
	LPL 50x/0.70(S), W.D. 1.95mm		Plan 4x/0.1, W.D. 10.0m	
	-		Plan 10x/0.25, W.D. 2.1mm	
Stage	Round Working Stage, Rotatable 360°, Center Adjustable, Division 1°, Vernier Division 6'			
	Condenser N.A.0.9/0.13, Swing Out Condenser			
	Focusing Coaxial Coarse and Fine Focusing Knob, Coarse Stroke 25mm, Fine Stroke 0.2mm/Rotation, Fine Division 2um			
	-		Polarizer Unit Built-in Condenser, With Scale, Rotatable 360°, Can Be Locked	
Polarizing	Polarizer Slide Insert To Reflecting Light			
	Analyzer Slider, Insert to Polarizing Media, Rotatable 360°, Module Type, Can Be Locked			
	Polarizing Media, Between Head & Body, Including Compensator:			
	--Bertrand Lens, Built-in, Center Adjustable			
	--λ Slip (First Class Red)			
Illumination	-		Transmitting Light 6V20W Halogen Lamp, Kohler Illumination With Field Diaphragm, With Blue Filter	
	Reflecting Light 12V50W Halogen Lamp, With Field Diaphragm, Aperture Diaphragm			
	Power Wide Range Voltage 100-240V			
Packing	Carton Size 75x36x45cm, G/N Weight 18/13 Kgs			

Product Display

Size and Weight

Product Size	31x20x50.4CM
Net Weight	12.5KG



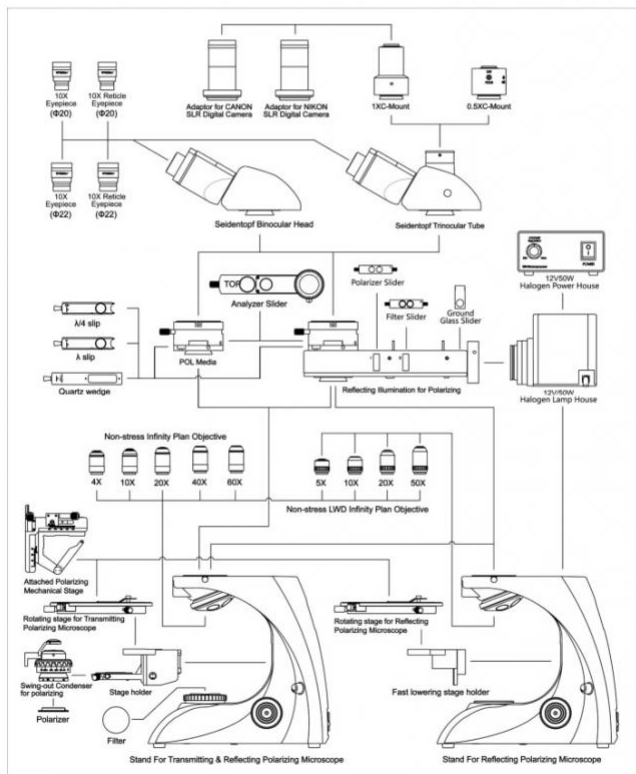
A15.2602-PB Polarizing Microscope





▲ A15.2602-PT Polarizing Microscope

A15.2601, A15.2602 Series Polarizing Microscope General Layout Diagram:



Optional Accessories:

A15.2602 Microscope Optional Accessories		
Objective	Non-stress Polarizing Infinity Plan Objective (Transmitting) Plan 60X/0.80(S), W.D. 0.33mm	A5P.2630-60
	Non-stress Polarizing LWD Infinity Plan Objective (Reflecting) LPL 10x/0.25, W.D. 18.48mm	A52.2606-10L
	Non-stress Polarizing LWD Infinity Plan Objective (Reflecting) LPL 20x/0.40, W.D. 8.35mm	A52.2606-20L
	Non-stress Polarizing LWD Infinity Plan Objective (Reflecting) LPL 50x/0.70(S), W.D. 1.95mm	A52.2606-50L
	Attachable Polarizing Mechanical Stage, Moving Range 40x40mm	A5P.2616
Stage	Attachable Polarizing Mechanical Stage, Moving Range 30x45mm, Leica Type, Avoid Hitting Objective Lens	A5P.2616-1
	Amber	A56.2616-A
Filter	Green	A56.2616-G
	Neutral	A56.2616-N
	Transmit Light Upgrade to 6V 30W Halogen Lamp	A56.2650
Light Source	1.0x C-mount	A55.2601-10
	0.5x C-mount (Focus adjustable) For Digital Eyepiece Camera	A55.2601-05 A55.2610



Product Details

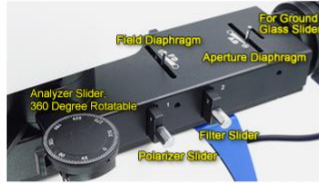


01 HEAD

Professional polarizing seidentopf head, eyepiece tube dia 30.5mm, inclined 30°, rotatable 360°, interpupillary distance 48-76mm, trinocular head light split 100:0/20:80.

02 NOSEPIECE

Quintuple, center adjustable, with non-stress infinity plan objectives for professional polarizing use.



03 REFLECT LIGHT PART

Include analyzer slider, polarizer slider, filter slider, field diaphragm, aperture diaphragm and for insert ground glass slider.

04 WORKING STAGE

Center adjustable round stage, rotatable 360°, division 1°, vernier division 6'.



05 FOCUSING

Coaxial coarse and fine focusing knob, coarse focusing range 25mm, fine focusing scale 2μm.

06 POLARIZER

Unit built-in condenser, with scale, rotatable 360°, can be locked.



07 CONDENSER

N.A. 0.9/0.13, swing out condenser.

08 SWITCH & POWER SOCKET

Switch on back, wide range voltage 100v~240v, power cord detachable.

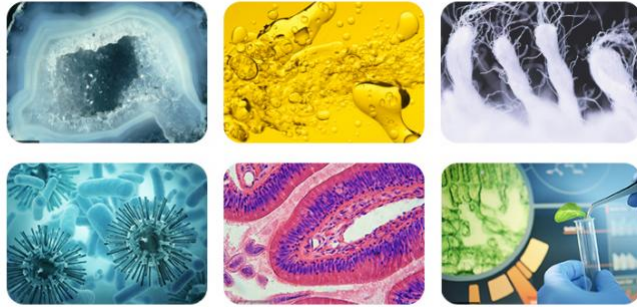


Related Products



Product Application

A15.2602 series is a professional polarizing microscope with advanced multifunction. It can observe mineral crystal figure, color and interference color and also identify its optical performance. It is a good microscope used in geology, petroleum, coal, Chemical fiber, medical treatment and physic inspection. It is also widely used in academic demonstration and research.



Packing & Shipping

PACKING: Polyfoam protection and strong carton.

Package	1 Set/Carton, 75*36*45CM
Gross Weight	17.7KG
Packing	Polyfoam Protection And Strong Carton
Shipping Time	5~20 Days After Receive The Deposit



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



Company Information

OPTO-EDU is a unique, long-term and excellent supplier of microscopes and educational instruments from China. We focus on the international market of microscopes and education instruments. At present our customers come from more than 80 countries, such as the United States, Britain, Russia, Canada, Germany, Denmark, Poland, Sweden, the United Arab Emirates, Qatar, Saudi Arabia, Egypt, Argentina, Korea, Thailand, Brazil and so on. OPTO-EDU as our trademark is well known in the professional field, our products ranked No.1 in Alibaba.com. We have been working tirelessly for the sale of high quality optical products and educational products made in China to the world market.

OUR WORKSHOP



OUR ADVANTAGES

As one of the most professional and most dynamic suppliers of optical and educational products in China, we have been concentrating on this field for more than 10 years. We have created the most professional product database of microscope & educational instrument, with 5000+ products and 500+ professional suppliers in system. We can provide our customers with the most comprehensive range of products in the related field, from the primary entry products to professional-level solutions, to meet the different needs of customers in the field of scientific research, teaching, industry, agriculture and various industries.



OUR SERVICE



Feedback Within 12 Hours



After Sale Service Assured



3 Years Warranty Time

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