5W OPTO-EDU A15.0701-TR Metallurgy Polarizing Light Microscope

Basic Information

cnoec.com

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:

Product Specification

• Supply Ability:

• Application:

• Focusing Type:

Laboratory, Metallurgy, Mineralogy

Carton Packing, For Export Transportation

- Coaxial Coarse & Fine
- Safety Stop Lock Ring
- Halogen Lamp

Opto-Edu (Beijing) Co., Ltd.

China

CE, Rohs

A15.0701

Negotiation

5~20 Days

5000 pcs/ Month

1 pc

CNOEC, OPTO-EDU

T/T, West Union, Paypal

- Round
 - Swing-out NA0.9/0.25 Abbe Condenser With Iris Diaphragm & Filter
 - OPTO-EDU A15.0701-TR, Metallurgy Polarizing Light Microscope, 5W Polarizing Light Microscope



OPTO-ED

More Images



Focusing Feature:Illumination:Working Stage:Condenser:

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• Highlight:

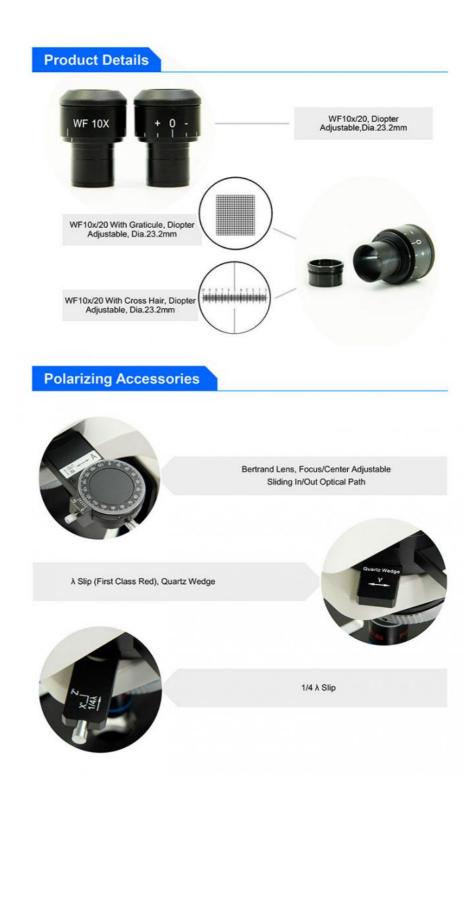
OPTO-EDU A15.0701-TR Polarizing Microscope Transmit & Reflect Backward Quadruple Nosepiece, Center Adjustable Swing-out NA0.9/0.25 Abbe Condenser With Iris Diaphragm & Filter 12V/20W Halogen Lamp, Brightness Adjustable, With Filter, Upgradable To 5W LED



A15.0701-TR

Transmit & Reflect Polarizing Microscope







Items	A15.0701 Polarizing Microscope	A15.0701-TR	
nems	A15.0701 Polarizing Microscope	В	Т
Head	Seidentopf Binocular Viewing Head, Inclined at 30°	•	
neau	Seidentopf Trinocular Viewing Head, Inclined at 30°		•
	WF10x/20 With Cross Hair, Diopter Adjustable, Dia.23.2mm, 1pcs	•	•
Eyepiece	WF10x/20 With Graticule, Diopter Adjustable, Dia.23.2mm, 1pcs	•	•
	WF10x/20, Diopter Adjustable,Dia.23.2mm, 2pcs	•	•
Objective	Infinity Plan Achromatic Objective 4x,10x for Reflected/Transmitted System	•	•
	Infinity Plan Achromatic Objective 20x, 40x, 60x for Transmitted System		
	Infinity Plan Achromatic Objective 20x, 40x, 60x for Reflected System	•	•
Nosepiece	Backward Quadruple Nosepiece, Center Adjustable	•	•
Focusing	Coaxial Coarse & Fine Adjustment, Range 24mm,Fine Division 0.002mm	•	•
	Attachable Mechanical Stage, Moving Range 30x40mm	•	•
Stage			

	Diameter Φ160mm, Graduated in 1°		
	Increments, Minimum resolution 6' when using	•	•
	vernier scale		
Analyzer	Rotatable Analyzer With Gradation 0°-360°		•
Polarizer	360° Rotatable Under The Condenser		•
Bertrand Lens	Bertrand Lens, Focus/Center Adjustable Sliding In/Out Of Optical Path		•
Optical Compensator	λ Slip(First Class Red), 1/ 4λ Slip, Quartz Wedge		•
Condenser	Swing-out NA0.9/0.25 Abbe Condenser With Iris Diaphragm & Filter	•	•
Transmit Light	12V/20W Halogen Lamp, Brightness Adjustable, With Filter, Upgradable To 5W LED	•	•
Reflect Light	12V/50W Halogen Lamp With Iris Aperture Diaphragm And Iris Field Diaphragm, Brightness Adjustable	•	•
Adapter	C-Mount 0.4x		0
Filter	Blue Filter	0	0
Noto: "e"In	Table Is Standard Outfits, "O" Is Optional Access	ories.	

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