



200X APO Metallurgical Microscopes , WF10X - 22mm Rohs CE A13.0210

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A13.0210
- 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

- Application: Research, Learning, Metallurgical
- Certification: CE, Rohs
- Drawtube: Binocular
- Illumination: Halogen Lamp
- Magnification: 100X - 500X
- Theory: Metallurgical Optical Microscope
- Highlight: **bright field microscope ,
halogen lamp microscope**

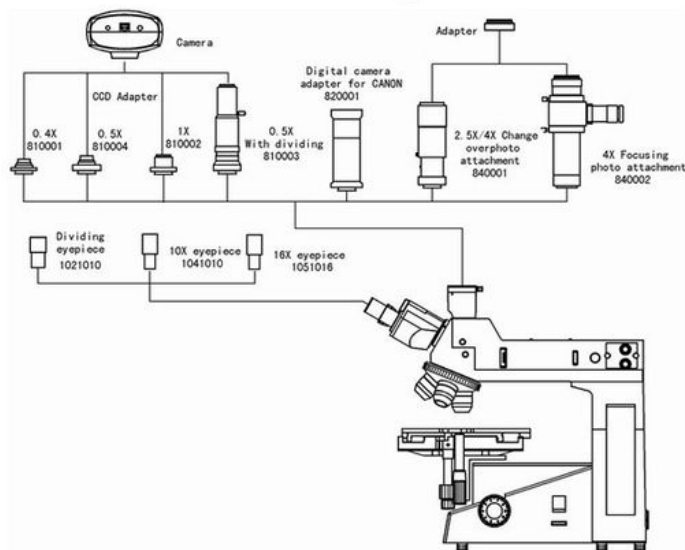


Product Description

APO Metallurgical Microscopes Bright Field Microscopes Rohs CE A13.0210

Specifications:

Specification	A13.0210 Metallurgical Microscope		A/B
Eyepiece	Wide field WF10X(field number:Φ22mm)		
Infinity Plan Achromatic Objective	PL L10X/0.25 (Work distance):20.2 mm(Equipped with bright field objectives)	●	●
	PL L20X/0.40 (Work distance):8.80 mm(Equipped with bright field objectives)	●	●
	PL L50X/0.70 (Work distance):3.68 mm(Equipped with bright field objectives)	●	●
	PL L100X/0.85 (Dry)Work distance):0.4 mm(Equipped with bright field objectives)	●	●
	PL L5X/0.12 BD (Work distance):9.7 mm(Equipped with bright & dark field objectives)	●	●
	PL L10X/0.25 BD (Work distance):9.30 mm(Equipped with bright & dark field objectives)	●	●
	PL L20X/0.40 BD (Work distance):7.23mm(Equipped with bright & dark field objectives)	●	●
	PL L50X/0.70 BD (Work distance):2.50 mm(Equipped with bright & dark field objectives)	●	●
Eyepieces Tube	Inclination angle is 45°and interpupillary distance is 53~75mm.		
Focus System	Coaxial coarse/fine focus system, with tension adjustable and limit stopper, minimum division of fine focusing: 2μm		
Nosepiece	Quintuple (Backward ball bearing inner locating)		
Stage	Mechanical stage,overall size:242mmX200mm,moving range: 30mmX30mm		
	Rotundity and rotatable stage size: maximal measurement is Φ130mm and minimal clear aperture is less then Φ12mm.		
Illumination System	6V30W halogen and brightness enable control.	●	●
	12V50W halogen and brightness enable control.	●	●
	Integrated field diaphragm , aperture diaphragm and puller type polarizer.		
	Equipped with frosted glass and yellow ,green and blue filters		
Optional Accessories			Item NO.
Eyepiece	Dividing eyepiece(field number:Φ22mm) 0.10mm/Div		A51.0205-G10B
Objective	PL L5X/0.10 (Work distance):26.12 mm	Equipped with bright field objectives	A5M.0235-5
	PL L40X/0.60 (Work distance):3.68 mm		A5M.0235-40
	PL L60X/0.70 (Work distance):3.18 mm		A5M.0235-60
	PL L80X/0.80 (Work distance):1.28 mm		A5M.0235-80
	PL L40X/0.60 BD (Work distance):3.00 mm	Equipped with bright & dark field bjectives	A5M.0237-40
	PL L60X/0.70 BD (Work distance):1.90 mm		A5M.0237-60
	PL L80X/0.80 BD (Work distance):0.80mm		A5M.0237-80
	PL L100X/0.85 BD (Work distance):0.22 mm		A5M.0237-100
CCD Adapter	0.5X		A55.0202-4
	1X		A55.0202-2
	0.5X with dividing 0.1mm/Div		A55.0202-3
Digital Camera Adapter	CANON EF digital SLR camera adapter		A55.0204-01



Opto-Edu (Beijing) Co., Ltd.

☎ 0086 13911110627

✉ sale@optoedu.com

🌐 cnoec.com

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