Student Portable Digital Microscope Mono Vertical Tube Triple Revolving **Nosepiece**

Basic Information

. Place of Origin: China

. Brand Name: CNOEC, OPTO-EDU

CE, Rohs · Certification: A11.1508 Model Number: • Minimum Order Quantity: 1 pc

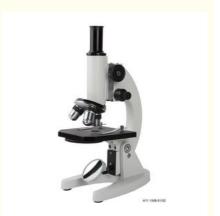
• Price: Negotiation

Carton Packing, For Export Transportation Packaging Details:

• Delivery Time: 5~20 Days

Payment Terms: T/T, West Union, Paypal

. Supply Ability: 5000 pcs/ Month



Product Specification

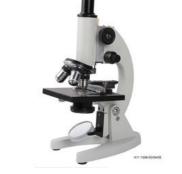
Head: Mono Vertical Tube

• Nosepiece: Triple Revolving Nosepiece

. Focusing: Separate Coarse And Fine Focusing Knobs

• Light Source: Concave-Plan Mirror, Dia 50mm • Highlight:

high powered microscope, binocular biological microscope, biological compound microscope



More Images



Product Description

Monocular Student Portable Digital Microscope Mono Vertical Tube Triple Revolving Nosepiece

Features:

This microscope is suitable for school student use --Mechanical Length 150mm

- --Full Coated Optical System.
- --35mm Achromatic Objective Parfocal

Detail Specification:

A11.1508 Student microscope

This microscope is suitable for school student use

- --Mechanical Length 150mm
- --Full Coated Optical System.
- --35mm Achromatic Objective Parfocal

Specification A11.1508		01	02	03	04	05	06
Head	Mono Vertical Tube	•	•	•	•	•	•
Eyepiece	5X	F	F	•	•	•	•
	10X	•	•	•	•	•	•
	12.5X	•	F	F	•	F	F
	15X	F	F	-	-	•	Г
	16X	Т	•	F	F	Г	•
Objective	4X	•	•	F	-	F	F
	10X	•	•	•	•	•	•
	40X	•	•	•	•	•	•
	100X	F	F	•	•	•	•
Nosepiece	Triple Revolving Nosepiece	•	•	•	•	•	•
Stage	Stage with Specimen Clips, Size110X120mm	•	•	F	F	F	F
	Stage with Specimen Clips, Size120X120mm	F	F	•	•	•	•
	Mechanical Slide holder	F	F	•	•	•	•
Condenser	5 Holes Disc Diaphragm	•	•	F	F	F	F
	N.A.=1.25 with Iris Diaphragm & Filter	F	F	•	•	•	•
Focusing	Separate Coarse and Fine Focusing Knobs,	Τ	Г	Π	Г	Г	П
	Coarse Fousing Range:50mm,	•	•	•	•	•	•
	Fine Adjustment Range :1.8mm-2.2mm	\perp				L	上
_	Concave-Plan Mirror, Dia 50mm	•	•	•	•	•	•
Optional Acce							
Light Source	Electrical Illumination 220V/110V 20W						









Separate Coarse and Fine Focusing Knobs Coarse Fousing Range:50mm, Fine Adjustment Range:1.8mm-2.2mm





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