PL10x Opto-Edu A17.0950-10 Multi View Microscope CE

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A17.0950-10
- 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

- Head: 1pc Of 30° Inclined, Inverted Image, Infinity Gemel Trinocular Head With Interpupillary Distance 50~76mm, Three Split Ratio 0:100, 20:80, 100:0
- Certification: CE|Rohs
- Nosepiece: BF Sextuple Nosepiece(With Socket For DIC)
- Cursor Module: Middle Cursor Module , With LED Cursor, Red/Green/Blue Changeable, Light Intensity Of Cursor Adjustable
- Theory: Multi Viewing Microscope
- Stand: 5Sets Of Pole Stand
- Name: Opto-edu A17.0950-10 Multi View Microscope
- Condenser: Achromatic Abbe Condenser (NA 1.1), With Diopter Diaphragm
- Highlight: **opto edu multi view microscope**, **pl10x multi view microscope**,

More Images

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Product Description

Multi View Microscope, 10 People

3 People, 5 People, 10 People, Research Level Laboratory Microscope Upgrade BF+DF+PL+PH+FL+DIC, Metallurgical
PL10x/22 Eyepiece, Infinity Plan Objective 4x10x20x40x100x
BF Nosepiece Sextuple Nosepiece, With Socket For DIC
Transmit Light 12V100W Halogen, Digital Dimming System With Light Indicator, Brightness Set & Reset Function
LED Cursor Red/Green/Blue Changeable, Brightness Adjustable

A17.0950 Multi Viewing Research Laboratory Microscope		3	5	10
Optical System	Infinity Color Corrected Optical System	●	●	●
Head	1pc of 30° Inclined, Inverted Image, Infinity Gemel Trinocular Head With Interpupillary Distance 50~76mm, Three Split Ratio 0:100, 20:80, 100:0	●	●	●
	2pcs of Infinity Gemel Binocular Head, 30° Inclined	●		
	4pcs of Infinity Gemel Binocular Head, 30° Inclined, Erect Image.		●	
	5pcs of Infinity Gemel Binocular Head, 30° Inclined, Inverted Image.			●
Eyepiece	1Pair Of High-Eyepoint Plan Eyepiece PL10X/22mm, Diopter Adjustable, With Screw.	●	●	●
	2Pairs Of High-Eyepoint Plan Eyepiece PL10X/22mm, Diopter Adjustable	●		
	4Pairs Of High-Eyepoint Plan Eyepiece PL10X/22mm, Diopter Adjustable		●	
	9Pairs Of High-Eyepoint Plan Eyepiece PL10X/22mm, Diopter Adjustable			●
Objective	Plan Achromatic Objective, Each One Piece 4X/0.1 WD=15.00mm 10X/0.25 WD=10.8mm 20X/0.4 WD=1.50mm 40X/0.65 WD=0.80mm 100X/1.25 WD=0.21mm	●	●	●
Nosepiece	BF Sextuple Nosepiece(With Socket For DIC)	●	●	●
Frame	(For Transmission Biological Microscope) Coaxial Focus System With Upper Limited And Tension Adjustment, Coarse Adjustment Range: 25mm, Fine Adjustment Precision: 0.001mm. 100-240V Wideband Voltage Transformer, Adopt Digital Dimming, With the Function Of Light Set And Reset, Built-In Filter(LBD,ND6,ND25)	●	●	●
Illumination	12V100W Halogen Lamphouse (Centered), With 12V/100W Halogen Bulb(Philips 7724) Adaptor, 110-240V, Output 12V	●	●	●
Stage	187x166mm Double Layer Mechanical Stage, Moving Range 80x55mm,Precision 0.1mm,Bidirectional Transmission, Left and Right Position Handle For Option. Tension Of the Torque is Adjustable.	●	●	●
Con	Swing-out Achromatic Condenser (NA 0.9)	●	●	

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dense r	Achromatic Abbe Condenser (NA 1.1), With Diopter Diaphragm			●
Cursor module	Middle Cursor Module , with LED Cursor, Red/Green/Blue Changeable, Light Intensity of Cursor Adjustable	●	●	●
Stand	1Sets of Pole Stand	●		
	2Sets of Pole Stand		●	
	5Sets of Pole Stand			●
Package	Sponge + inner box + carton box(For single pack)	●	●	●

A17.0950 Series

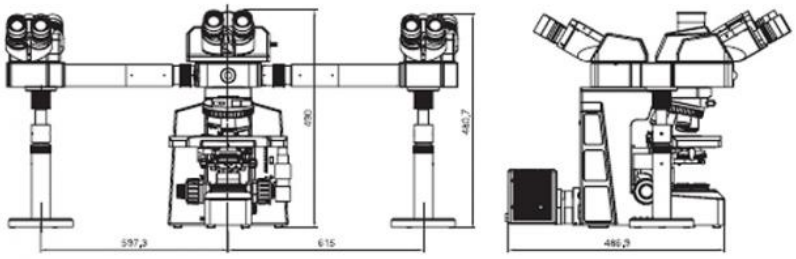
A17.0950-3

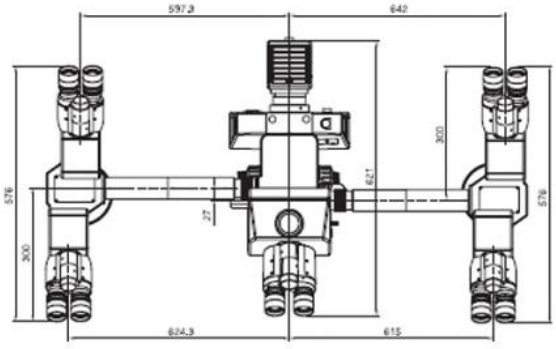
A17.0950-5

A17.0950 Series

A17.0950-10

Product Size





A17.0950

Multi Viewing
Research Laboratory Microscope

Product Details

LED Cursor

Middle cursor module , with LED cursor, Red/Green/Blue changeable, light intensity of cursor adjustable .

Working Stage

Double layer mechanical stage 187x166mm, moving range 80x55mm, Precision 0.1mm, left and right position handle for option. Tension of the torque is adjustable.

Viewing Tube

360° rotatable viewing tube for different viewing position, is more flexible and comfortable.

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