OPTO-EDU A32.1239 Led Illumination Stereo Video Microscope Binocular **Portable Track Stand**

Basic Information

• Place of Origin: China

• Brand Name: CNOEC. OPTO-EDU

. Certification: CE, . Model Number: A32.1239 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

• Eyepiece: Extra Wide Field, Plan WF10x/22mm, High Eyepoint, Eyepiece Tube Φ 30mmWF10X

Three Kind Of Objective 90° Rotatable For

· Objective: Selection: 1X2X, 1X3X, 2X4X

Head:

Rotatable 360°, Inclination 45° Binocular, With Locked-in Eyepiece, Left & Right Diopter Adjustable ±5°, Head Interpupillary

55-75mm

• Power Supply: AC 100V-240V Wide Range, CE Approval

Reflect 1WLED, Transmit 7x20mA . Light Source:

. Working Stage: Φ60 White/Black And Φ60 Frosted Glass

. Highlight: stereo zoom microscopes. stereo binocular microscopes stereo dissecting microscope



More Images











Product Description

OPTO-EDU Cheap Student Boom Stand Inspection Electron Pcb Repair Optical 20x 40x Binocular Stereo Microscope Sunshine

Stereo microscope is widely used in teaching demonstration, bio-engineering, A22.1239 is the basic style stereo microscope whose price is affordable. Stereo microscope is also known as dissecting microscope, it is widely used in bology, medicine, agriculture, forestry, industry and marine lifeetc. A22.1239 has top and

bottom light source, the bottom light can adjust brightness, and track stand with handle is portable and convenient for users. Stereo microscope, also known as "solid microscope" or "operation and dissecting microscope", is a kind of stereoscopic

microscope. Stereo microscope is widely used in materials such as macroscopic surface observation, failure analysis, fracture analysis and other industries field. As a kind of visual equipment with three-dimensional, it plays an important role in biology, medicine, agriculture, forestry, industrial and marine biological industry.

Model	A22.1239-TA	A22.1239-TB
Head	Binocular Head, 45° Inclined, Interpupillary Dista	nce 48~75mm
Eyepiece	WF10x/20mm	
Objective	1x,2x,3x Or 1x,2x,4x (Optional)	
Focusing	Coarse Focusing, Range 40mm	
Working Distance	ce57mm	
Stand	Track Stand + Touch Switch	Track Stand + Dial Switch
Stariu	With Dia 70mm Glass Stage And White/Black St	age
Light Source	Top 1W LED, Bottom 7x20mA LED Light Brightn	ness Adjustable
Power	AC 100~240V Wide Range Power, With 3xAA R Shipped By Air, The Batteries Will Not Be Includ	

			A22.1239	Technical	Data			
Objectives	Magnifi- cation	view Field						
1X	5X	20mm	10X	20mm	15X	15mm	20X	10mm
2X	10X	10mm	20X	10mm	30X	7.5mm	40X	6.5mm
3X	15X	7mm	30X	6.7mm	45X	5.0mm	60X	4.3mm
4X	20X	5mm	40X	5mm	60X	3.5mm	80X	3.2mm

Objective Magnifica tion	Magnifica tion	Field Of View(mm)	Magnifica tion	Field Of View(mm)	Magnifica tion	Field Of View(mm)	Magnifica tion	View(mm	Working Distance(mm)
	5X	20	10X	20	15X	15	20X	10	76
2X	10X	10	20X	10	30X	7.5	40X	6.5	76
3X	15X	7	30X	6.7	45X	5	60X	4.3	76
4X	20X	5	40X	5	60X	3.7	80X	3.2	76



A22.1239 is the basic style stereo microscope whose price is affordable. Stereo microscope is also known as dissecting microscope, it is widely used in biology, medicine, agriculture, forestry, industry and marine life etc. A22.1239 has top and bottom light source, the bottom light can adjust brightness, and track stand with handle is portable and convenient for users.



Parameter:

Model	A22.1239-TA	A22.1239-TB				
Head	Binocular Head, 45° Inclined, Interpupilla	ary Distance 48~75mm				
Eyepiece	WF10x/20mm					
Objective	1x,2x,3x Or 1x,2x,4x (Optional)					
Focusing	Coarse Focusing, Range 40mm					
Working Distance	57mm					
Stand	Track Stand + Touch Switch	Track Stand + Dial Switch				
Stariu	With Dia 70mm Glass Stage And White	/Black Stage				
Light Source	Top 1W LED, Bottom 7x20mA LED Ligi	nt Brightness Adjustable				
Power	AC 100~240V Wide Range Power, With By Air, The Batteries Will Not Be Include	3xAA Rechargeable Batteries Built-in Base. (For Order Shipped led)				

			A22.123	9 Technical	Data			
Objectives	Magnifi- cation	View Field	Magnifi- cation	View Field	Magnifi- cation	View Field	Magnifi- cation	View Field
1X	5X	20mm	10X	20mm	15X	15mm	20X	10mm
2X	10X	10mm	20X	10mm	30X	7.5mm	40X	6.5mm
3X	15X	7mm	30X	6.7mm	45X	5.0mm	60X	4.3mm
4X	20X	5mm	40X	5mm	60X	3.5mm	80X	3.2mm

PRODUCT DISPLAY

A22.1239-TA Stereo Microscope A22.1239-TB Stereo Microscope

SIZE AND WEIGHT





A22.1239-TA Stereo Microscope



▲ A22.1239-TB Stereo Microscope



Optional Accessories:

	A22.1239 Optional Accessorie	98		
	WF5x/22mm	A51.1221-05		
	WF10x/20mm	A51.1221-10		
Eyepiece	WF15x/15mm	A51.1221-15		
1	WF20x/10mm	A51.1221-20		

A51.1221-05 A51.1221-10





A51.1221-15

Δ51 1221-20





Upgrad To Digital Stereo Microscope A32.1239, Built-in CMOS, 1.3M







 45° inclined, with WF10x eyepiece, left & right eye tube diopter adjustable +/-5°.



Two different models for choosing (1x, 2x, 3x & 1x, 2x, 4x) according to your needs.







With portable handle.

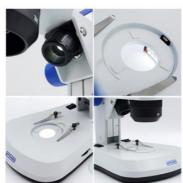
04 LIGHT SOURCE

Top 1W LED.

Bottom 7x20mA LED, Brightness Adjustable.

Working Stage: Black/white plastic plate dia. 57mm 1pc, frosted glass plate 1 pc.









POWER SUPPLY

AC 100~240V, with 3xAA rechargeable batteries built-in base, for order shipped by air, the batteries will not be included.

Opto-Edu (Beijing) Co., Ltd.







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