



A22.3660N OPTO EDU Step Zoom Stereo Optical Microscope 1X2X Or 1X3X Or 2X4X

Our Product Introduction

for more products please visit us on cnoec.com

Basic Information

- Place of Origin: China
- Brand Name: OPTO-EDU
- Certification: CE, Rohs
- Model Number: A22.3660N
- 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

OPTO-EDU

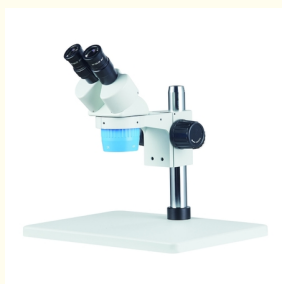


Product Specification

- Eyepiece: WF10x/20mm
- Head: 45°Binocular Head
- Objective: Turret Objective 1x3x Or 2X/4X
- Magnification Range: 10X-80X
- Working Distance: 100mm
- Stand: Pole Stand, No Light Source
- Highlight: **step zoom stereo optical microscope, opto edu stereo optical microscope, stereo optical opto edu microscope**



More Images



Product Description

Stereo microscope as a kind of visual equipment with three-dimensional, it plays an important role in biology, medicine, agriculture, forestry, industrial and marine biological industry
Eyepiece WF10X/20mm, High Eyepoint, Eyepiece Tube Diopter Adjustable
20x/40x, Magnification Up To 10x.80x With Optional Eyepieces And 1X2X, 1X3X, 2X4X, Objectives
A54.3640 35 Kinds Stands Optional For Different Usage & Condition

A22.3660N Specification

A22.3660



A22.3660N



A22.3660N-B1 Stereo Microscope Specification

Head	45° Binocular head
Eyepiece	Wide Field, High-eyepoint Eyepiece-WF10X/20mm
Objective	Turret Objective 1x3x or 2X/4X
Magnification Range	10X-80X
Inter-Pupillary Distance	55-75mm
Diopter Range	5mm
Working Distance	100mm
Stand	Pole Stand, No Light Source

A22.3660N Details



Eyepiece WF10X/20mm, High Eyepoint, Eyepiece Tube Diopter Adjustable



20x/40x, Magnification Up To 10x.80x With Optional Eyepieces And 1X2X, 1X3X, 2X4X, Objectives

A22.3660N Series Models



Binocular Head



35 Stands



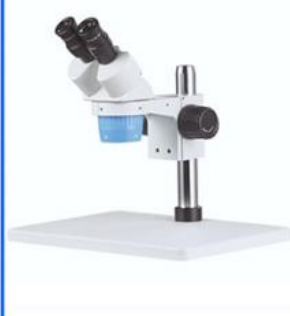
A22.3660N-B1



A22.3660N-B2



A22.3660N-B2L



A22.3660N-B3



A22.3660N-B3LS



A22.3660N-B2LD



A22.3660N-B4



A22.3660N-B5



A22.3660N-B6



A22.3660N-B7



A22.3660N-B8L



A22.3660N-B8LD



A22.3660N-B9L



A22.3660N-B9LD



A22.3660N-B8LS



A22.3660N-L



A22.3660N-2L



A22.3660N-B9LS



A22.3660N-J1



A22.3660N-J2



A22.3660N-J3L



A22.3660N-J4L



A22.3660N-J4LD



A22.3660N-J3LD



A22.3660N-STL1



A22.3660N-STL2



A22.3660N-STL3



A22.3660N-STL4



A22.3660N-STL5



A22.3660N-STL8



A22.3660N-STL6A



A22.3660N-STL6B



A22.3660N-STL6C

Objective Optics Parameter					
Model	Magnification	Eyepiece			Working Distance
		SZMEWh 10X20	SZMEWh 15X15	SZMEWh 20X10	
A22.3660N-B1-12	1X	10X20mm	15X15mm	20X10mm	100mm
	2X	10X20mm	30X7.5mm	40X5mm	
A22.3660N-B1-13	1X	10X20mm	15X15mm	20X10mm	
	3X	30X6.7mm	45X5mm	60X3.3mm	
A22.3660N-B1-24	2X	10X20mm	30X7.5mm	40X5mm	
	4X	40X5mm	60X3.75mm	80X2.5mm	



Opto-Edu (Beijing) Co., Ltd.



0086 13911110627



sale@optoedu.com



cnoec.com

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