



A23.3645 Opto Edu Trinocular Stereo Microscopes Magnification 7-45x

Basic Information

Place of Origin: China
Brand Name: OPTO-EDU
Certification: CE, Rohs
Model Number: A23.3645
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: WF10x/20mm
 Zoom Lens: 0.7~4.5x
 Zoom Ratio: 1:6.5

• Magnification: 7x-45x, Up To 3.5x-270x With Optional

Eyepieces And Auxiliary Objectives

• Working Distance: 100mm, With Auxiliary Objectives

30~165mm

• Field Of View: 1~95.2mm

• Stand: Pole Stand, No Light Source

Highlight: no light source trinocular stereo microscopes,

7x trinocular stereo microscopes,

45x opto edu microscope



More Images







Product Description

0.7-4.5x, Trinocular, WF10x/20, Equipped With Three Wooden Poles And CTV, It Can Connect Ordinary Cameras, Digital Cameras, Industrial Cameras, CCD, B1 Pole Stand + A1 Holder, Stand Size 200*255*22mm, Pole Height 240mm, Dia.32mm, No Light Source, Incl. Eyepiece Adapter

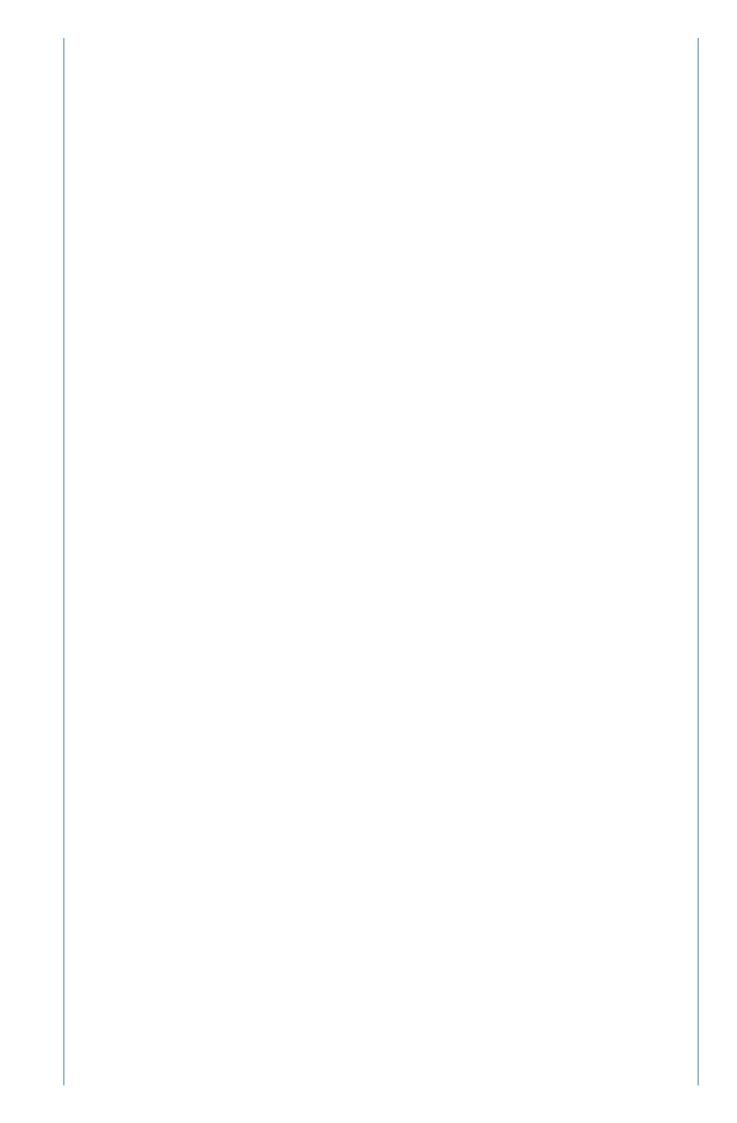
Continous Zoom 0.7x-4.5x Binocular & Trinocular Head

7x-45x, Up To 3.5x-270x With Optional Eyepieces & Auxiliary Objectives High Eyepoint, Dia.30mm WF10x/20mm, WF15x, WF20x, WF25x Optional

Working Distance 100mm, Up To 30~165mm With Auxiliary Objectives

35 Kinds Stand Optional, Details See A54.3630

| A23.3645-B1 | Zoom Stereo Microscope Specification | В | T | |
|---------------------|---|--------------|--------|--|
| | Binocular Head, 45° Inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm | | | |
| Head | Trinocular Head, 45° Inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm, Eyepiece Tube Adapter | | 0 | |
| Eyepiece | WF10x/20mm | | | |
| Zoom Lens | 0.7~4.5x | | | |
| Zoom Ratio | 1:6.5 | | | |
| Magnification | 7x-45x, Up To 3.5x-180x With Optional Eyepieces And Auxiliary Objectives | | | |
| Working Distance | 100mm, With Auxiliary Objectives 30∼165mm | | | |
| Field Of View | 1~95.2mm | | | |
| Stand | Pole Stand, No Light Source | | | |
| Optional Acce | essories | Cata | .No. | |
| | Binocular Head + WF10x/20mm | | 3645-B | |
| Head | Trinocular Head + WF10x/20mm | | 3645-T | |
| | | | 3621- | |
| | WF10x/20mm, High-eyepoint | 1020 | | |
| | WF10x/22mm, High-eyepoint | 1022 | | |
| | WF10x/23mm, High-eyepoint | 1023 | | |
| | WF15x/15mm, High-eyepoint | 1515 | | |
| Eyepiece | WF20x/10mm, High-eyepoint | A51. 2010 | 3621- | |
| | WF25x/9mm, High-eyepoint | A51. 2509 | 3621- | |
| | WF30x/8mm, High-eyepoint | A51. 3008 | 3621- | |
| | WF10x/22mm, High-eyepoint, Diopter Adjustable | A51. 1022 | 3622- | |
| | WF15x/15mm, High-eyepoint, Diopter Adjustable | | | |
| | WF20x/10mm, High-eyepoint, Diopter Adjustable | | 3622- | |
| | WF25x/9mm, High-eyepoint, Diopter Adjustable | A51. 2509 | 3622- | |
| | WF30x/8mm, High-eyepoint, Diopter Adjustable | 3008 | | |
| Auxiliary Lens | 0.5X,W.D. 165mm | A52. 0.5x | 3621- | |
| | 1.5X,W.D. 45mm | | | |
| | 2.0X,W.D. 30mm | A52. 2.0x | 3621- | |
| CCD Adapter | 1.0x, For CTV | A55. 1.0x | 3621- | |
| | 0.50x, For 1/2" CCD | A55. 0.5x | 3621- | |
| | 0.35x, For 1/3" CCD | | 3621- | |
| | 0.50x, For 1/2" CCD | | 3621- | |



A23.3645 Details



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



A23.3645 Series Binocular Models











A23.3645-B5



A23.3645-B6



A23.3645-B7



A23.3645-B8L



A23.3645-B8LD



A23.3645-B9L



A23.3645-B9LD



A23.3645-B8LS



A23.3645-L



A23.3645-2L



A23.3645-B9LS



A23.3645-J1



A23.3645-J2



A23.3645-J3L



A23.3645-J4L



A23.3645-J4LD



A23.3645-J3LD







A23.3645 Series Trinocular Models









A23.3645-B7T



A23.3645-B8LT



A23.3645-B8LDT



A23.3645-B9LT



A23.3645-B9LDT



A23.3645-B8LST



A23.3645-LT



A23.3645-2LT



A23.3645-B9LST



A23.3645-J1T



A23.3645-J2T



A23.3645-J3LT







A23.3645-J4LDT

A23.3645-J3LDT







A23.3645-STL1T

A23.3645-STL2T

A23.3645-STL3T







A23.3645-STL4T

A23.3645-STL5T

A23.3645-STL8T







A23.3645-STL6AT

A23.3645-STL6BT

A23.3645-STL6CT

| A23.3645 Zoom Stereo Microscope Optical Data Sheet | | | | | | | | | |
|--|---------------|--------|----------------|------------|----------------|------------|--------------|------------|--|
| Objective | Standard 1.0x | | Auxiliary 0.5X | | Auxiliary 1.5X | | Auxiliary 2X | | |
| 1 ' | | | | | 1 - | | 30mm | | |
| | | | Mag | View Field | Mag | View Field | Mag | View Field | |
| 10X/20mm | 7.0X | 28.6mm | | 1- | 10.5X | 19mm | 14X | 14.3mm | |
| 100/2011111 | 45.0X | 4.4mm | 22.5X | 8.9mm | 67.5X | 3mm | 90X | 2.2mm | |
| | 10.5X | 21.1mm | 5.25X | 42.8mm | 15.75X | 14.3mm | 21X | 10.7mm | |

| 15X/15mm 67.5X 3.3mm | 33.75X 6.7mm | 101.25X 2.2mm | 135X 1.7mm |
|-----------------------------------|--------------|---------------|------------|
| 20X/10mm 14.0X 14.3mm 90.0X 2.2mm | 7.0X 28.6mm | 21.0X 9.5mm | 28X 7.1mm |
| 90.0X 2.2mm | 45.0X 4.4mm | 135.0X 1.5mm | 180X 1.1mm |

Opto-Edu (Beijing) Co., Ltd.







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