



OPTO-EDU A23.3650 0.7-5.0x 1:7.1 Zoom Stereo Microscope

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A23.3650
- 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

- Optical System: Greenough
- Head: Binocular / Trinocular Head, Interpupillary Distance 55~75mm
- Magnification: 0.7x~5.0x Continuous Zoom Body, Total Magnification 3.5x~250x
- Zoom Ratio: 1:7.1
- Eyepiece: WF10x/22mm, High Eyepoint, Dia.30mm
- Max Field Of View: Φ 35 Mm

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More Images

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Product Description

Continuous Zoom 0.7x-5.0x Binocular & Trinocular Head, Zoom Ratio 1:7.1
7x-50x, Up To 3.5x-250x With Optional Eyepieces & Auxiliary Objectives
High Eyepoint, Dia.30mm WF10x/22mm, WF15x, WF20x, WF25x, WF30x Optional
Working Distance 100mm, Up To 30~165mm With Auxiliary Objectives
35 Kinds Stand Optional, Details See A54.3630



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A23.3650

Zoom Stereo Microscope, 0.7-5.0x, 1:7.1



A23.3650 Specification

OPTO-EDU



A23.3650-B6T



A23.3650-B8LT



A23.3650-B8LST



A23.3650-B3T

A23.3650 Zoom Stereo Microscope, 0.7-5.0x, 1:7.1

Optical System

Greenough

Head	Binocular / Trinocular Head, Interpupillary Distance 55~75mm, Both Eye Tube Diopter Adjustable +/-5°
Magnification	0.7x~5.0x Continuous Zoom Body, Total Magnification 3.5x~250x (With Optional Eyepiece & Lens)
Zoom Ratio	1:7.1
Eyepiece	WF10x/22mm, High Eyepoint, Dia.30mm
Max Field of View	Φ35 mm
Working Distance	100mm, Optional 30~165mm
Bracket Holder Hole	Inner Dia. Φ76mm
Model	A23.3650-B6T Trinocular Head, Light Split Fixed 4/6 B6 Pole Stand, Size 210*274*38mm, Pole Dia.32mm, Height 240mm, No Light Source, 0.5x C-Mount
	A23.3650-B8LT Trinocular Head, Light Split Fixed 4/6, B8L Pole Stand, Size 210*274*38mm, Pole Dia.32mm, Height 240mm, Up/Bottom 3W LED, 0.5x C-Mount
	A23.3650-B8LST Trinocular Head, Light Split Fixed 4/6, B8LS Pole Stand, Size 210*274*38mm, Pole Dia.32mm, Height 240mm, Up Dual Pipe LED Brightness Separately Adjustable, Bottom 3W LED, 0.5x C-Mount
	A23.3650-B3T Trinocular Head, Light Split Fixed 4/6, B3 Pole Stand, Size 380*260*20mm, Pole Dia.32mm, Height 240mm, No Light Source, 0.5x C-Mount
Optional	Eyepiece WF15x, WF20x, WF25x, A51.3621
	Auxiliary Lens 0.5x, 0.7x, 1.5x, 2.0x, A52.3621
	C-Mount 0.35x, 1.0x, A55.3623
	35 Kinds of Stands & Brackets, See A54.3630

A23.3650 Optical Data Sheet										
Eyepiece	Auxiliary Objective Lens									
	0.5x		0.7x		1.0x (Standard)		1.5x		2x	
	Working Distance 165mm		Working Distance 117mm		Working Distance 100mm		Working Distance 45mm		Working Distance 30mm	
	Magnification	View	Magnification	View	Magnification	View	Magnification	View	Magnification	View
WF10x/22mm	3.5x	66mm	4.9x	47.1mm	7x	33mm	10.5x	22mm	14x	16.5mm
	25x	9mm	35x	6.4mm	50x	4.5mm	75x	3mm	100x	2.3mm
WF15x/15mm	5.25x	45mm	7.35x	32.11mm	10.5x	22.5mm	15.75x	15mm	21x	11.25mm
	37.5x	6.1mm	52.5x	4.36mm	75x	3.06mm	112.5x	2.05mm	150x	1.53mm
WF20x/12mm	7x	33mm	9.8x	23.6mm	14x	18mm	21x	11mm	28x	8.3mm
	50x	4.5mm	70x	3.2mm	100x	2.25mm	150x	1.5mm	200x	1.1mm
WF25x/9mm	8.75x	27mm	12.25x	19.2mm	17.5x	13.5mm	26.25x	9mm	35x	6.75mm
	62.5x	3.68mm	87.5x	2.62mm	125x	1.84mm	187.5x	1.23mm	250x	0.94mm



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