



No Light Source Stereo Binocular Microscopes With 100mm Working Distance

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: OPTO-EDU
- Certification: CE, Rohs
- Model Number: A23.3667L-B1T
- 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: 0.67~4.5x
- Zoom Ratio: 1:6.7
- Magnification: 6.7x-45x
- Working Distance: 100mm, With Auxiliary Objectives 26~287mm
- Stand: Pole Stand, No Light Source
- Highlight: **stereo dissecting microscope, stereo zoom microscopes**



More Images



Product Description

Magnification 6.7-45x, Trinocular, WF10x/22, With Auxiliary Objectives 26~287mm, B1 Pole Stand + A1 Holder, Stand Size 200*255*22mm , Pole Height 240mm, Dia.32mm, No Light Source

A23.3667L-B1 Zoom Stereo Microscope Specification		B	T
Head	Binocular Head, 45° Inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm	O	
	Trinocular Head, 45° Inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm, Eyepiece Tube Adapter		O
Eyepiece	WF10x/20mm,High Eyepoint		
Zoom Range	0.67~4.5x		
Zoom Ratio	1:6.7		
Magnification	6.7~45x, (2x~225x With Auxliary Objective)		
Working Distance	100mm, With Auxiliary Objectives 26~287mm		
Stand	Pole Stand, No Light Source		
Optional Accessories		Cata.No.	
Head	With WF10X eyepiece; 6.7-45x continuously adjustable	A53.3667L-B	
	Trinocular With WF10X eyepiece; 6.7-45x continuously adjustable	A53.3667L-T	
Eyepiece	WF10x/20mm, High-eyepoint	A51.3621-1020	
	WF10x/22mm, High-eyepoint	A51.3621-1022	
	WF10x/23mm, High-eyepoint	A51.3621-1023	
	WF15x/15mm, High-eyepoint	A51.3621-1515	
	WF20x/10mm, High-eyepoint	A51.3621-2010	
	WF25x/9mm, High-eyepoint	A51.3621-2509	
	WF30x/8mm, High-eyepoint	A51.3621-3008	
	WF10x/22mm, High-eyepoint, Diopter Adjustable	A51.3622-1022	
	WF15x/15mm, High-eyepoint, Diopter Adjustable	A51.3622-1515	
	WF20x/10mm, High-eyepoint, Diopter Adjustable	A51.3622-2010	
	WF25x/9mm, High-eyepoint, Diopter Adjustable	A51.3622-2509	
WF30x/8mm, High-eyepoint, Diopter Adjustable	A51.3622-3008		
Auxiliary Lens	0.3X,W.D. 287mm	A52.3622-0.3x	
	0.5X,W.D. 177mm	A52.3622-0.5x	
	0.7X,W.D. 113mm	A52.3622-0.7x	
	0.75X,W.D. 116mm	A52.3622-0.75x	
	1.5X,W.D. 47mm	A52.3622-1.5x	
	2.0X,W.D. 26mm	A52.3622-2.0x	
CCD Adapter	1.0x, For CTV	A55.3622-1.0x	
	0.50x, For 1/2" CCD	A55.3622-0.5x	

A53.3667L-T



- Trinocular Head + Zoom Body 0.67~4.5x,
With WF10x/20mm Eyepiece



A23.3667L-B1T



- Eyepiece Tube Adapter Included





Optional A52.3622 0.3x, 0.5x, 0.7x, 0.75x, 1.5x, 2.0x Objective

A55.3621



0.50x, For 1/2" CCD



1.0x, For CTX

Optional A55.3622 CCD Adapter

A23.3667L Zoom Stereo Microscope Optical Data Sheet								
Auxiliary Lens		0.3X	0.4X	0.5X	0.75X	1.0X	1.5X	2.0X
W.D.		287mm	217mm	177mm	117mm	100mm	47mm	26mm
WF10 X	Magnification	2.0-13.5x	2.7-18.0x	3.4-22.5x	5.0-33.8x	6.7-45.0x	10.1-67.5x	13.4-90.0x
	View Field(mm)	109.5-16.3	82.1-12.2	65.7-9.8	43.8-6.5	32.8-4.9	21.9-3.3	16.4-2.4
WF15 X	Magnification	3.0-20.3x	4.0-27.0x	5.0-33.8x	7.5-50.6x	10.1-67.5x	15.1-101.3x	20.1-135x
	View Field(mm)	79.6-11.9	59.7-8.9	47.8-7.1	31.8-4.7	23.9-3.6	15.9-2.4	11.9-1.8
WF20 X	Magnification	4.0-27.0x	5.4-36.0x	6.7-45.0x	10.1-67.5x	13.4-90.0x	20.1-135.0x	26.8-180x
	View Field(mm)	59.7-8.9	44.8-6.7	35.8-5.3	12.9-2.4	17.9-2.7	11.9-1.8	9-1.3
WF25 X	Magnification	5.0-33.8x	6.7-45.0x	8.4-56.3x	12.6-84.4x	16.8-112.5x	25.1-168.8x	33.5-225x
	View Field(mm)	44.8-6.7	33.6-5.0	26.9-4.0	17.9-2.7	13.4-2.0	9.0-1.3	6.7-1.0



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