Magnus



Magnus Zoom Stereo Microscope

Ergonomic design for ease of Operation

Zoom Ratio: 1:6.7

Zoom Range: 0.67x - 4.5x



Specifications Sheet:

Specifications	Model ZM6	Model TZM6
Zoom Ratio: 1:6.7	•	
Zoom range: 0.67x – 4.5x	•	
Standard Magnification: 6.7x – 45x with 1x objective & 10x eyepiece	•	
Zoom body: Binocular zoom Body 45° inclined, 360° rotatable, IPD: 54-76 mm, built in 1x Objective (WD : 100 mm)	•	
Zoom body: Trinocular zoom Body 45° inclined, 360° rotatable, IPD: 54-76 mm built in 1x Objective (WD : 100 mm)		•
Eypiece: Widefield paired 10x/ 22 mm	•	•
Stand Type: Pillar	•	•
Focusing: Rack & Pinion Coarse focusing drive with adjustable focus tension		•
Transmitted light source with independent Intensity regulator	•	•
Reflected LED light Source with independent Intensity regulator	•	•
Optional Accessories: Objectives, eyepieces	,	•

Auxiliary Lens (optional)	WF 10x (Standard)	WF 15x (optional)	WF 20x (optional)	WF 30x (optional)
	Magnification	Magnification	Magnification	Magnification
1.5x	10x - 67.5x	15x – 101x	20x - 135x	30x - 202.5x
2x	13.4x – 90x	20x – 135x	26.8x - 180x	40x - 270x

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Specifications are subject to change without any obligations on the part of manufacturer. Accessories shown will not be part of standard equipment.