

O-M1 Microscope

Items	Specification	O-M1-300	O-M1-500
Eyepiece	WF10×-20 mm	● ●	● ●
	WF5×	○ ○	○ ○
	WF12.5×	○ ○	○ ○
	WF16×	○ ○	○ ○
	WF10×-18 mm (Reticule 0.1mm)	○	○
Non-stress Infinity Plan Objective	4×/0.10 W.D=27.24mm	●	●
	10×/0.25 W.D=18.48mm	●	●
	20×/0.40 W.D=8.35mm	●	●
	40×/0.65 (S) W.D=3.90mm	●	●
	50×/0.70 (S) W.D=1.95mm	○	○
	80×/0.80 (S) W.D=0.85mm	○	○
Infinity Plan Objective	20×/0.40 (S) W.D=2.14mm	○	○
	40×/0.65 (S) W.D=0.15mm	○	○
	100×/1.25(Oil) (S) W.D=0.123mm	○	●
Seidentopf Binocular Head	Inclined 30°, Rotatable 360°, Interpupillary Distance: 50-75mm	●	●
Seidentopf Trinocular Head	Inclined 30°, Rotatable 360°, Interpupillary Distance: 50-75mm.--- Light Distribution: 0:100	○	○
Nosepiece	Quintuple	●	●
Mechanical Stage For Reflection Illumination System	Stage Size:190×140mm Travel:78mm×55mm Coaxial Coarse and Fine Focusing Knobs	●	
Mechanical Stage For Transmission Illumination System	Stage Size:190×140mm Travel:78mm×55mm Coaxial Coarse and Fine Focusing Knobs		●
Stage Plate		●	●
Clip			●
Glass Plate			○
Stage Micrometer	0.01mm	○	○
Polarizing Unit	Polarizing Slide Analyzer Slide	●	●
Condenser	Abbe N.A. 1.25 (Iris Diaphragm)		●
Illumination	12V/50W Halogen Lamp (Reflection Illumination)	●	●

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	System)		
	6V/20W Halogen Lamp (Transmission Illumination System)		●
	6V/30W Halogen Lamp		○
Field Diaphragm			●
Filter	Blue		●
	Green		○
	Yellow		○
C-mount	1×	○	○
	0.5×	○	○

Note: “●” in the table is standard attachment. “○” is optional accessories.

Design change: To keep pace with technological advances, we have reserved the right to make design modification and changes without notice.



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