

Y-ZM2 Microscope

		Y-ZM2	Y-ZM3
Optical System	Infinite optical system	●	●
Eyepiece	Extral wide field eyepiece EW10×/22	●	●
Infinite plan Achromatic Objective	5×/ 0.12/ ∞/ - (BF)	●	●
	10×/ 0.25/ ∞/ - (BF/DF)	●	●
	20×/ 0.4/ ∞/ 0 (BF/DF)	●	●
	50×/ 0.75/ ∞/ 0 (BF)	●	●
	100×/ 0.9/ ∞/ 0 (BF)	●	●
	40×/ 0.65/ ∞/ 0.17		●
	100×/ 1.25/ ∞/ 0.17		●
	40×/ 0.6/ ∞/ 0 (BF/DF)	○	○
	50×/ 0.75/ ∞/ 0 (BF/DF)	○	○
Maximum Sample Height	30mm	●	●
Viewing Head	Siedentopf trinocular viewing head, inclined at 30°, interpupillary distance 48mm-75mm	●	●
Incident light	24V/100W Halogen light, lightness adjustable	●	●
	Kohler illumination and aspherical condenser	●	●
	Polarizer and analyzer	○	○
	An integrate device foe polarizer and analyzer	○	○
	Blue, Green, Yellow and Ground glass	●	●
Transmitted light	Swing-out condenser NA0.9/ 0.25		●
	24V/ 100W Halogen light and aspherical condenser		●
	Blue filter		●
Filter	ND25, ND6	○	○
Focusing	Coaxial coarse and fine adjustment, fine division 1μm	●	●
Nosepiece	Backward quintuple nosepiece	●	●
Stage	Double layer mechanical stage 186×138mm/ 74mm×50mm	●	●
	Specimen preparation plate	●	●
	Slide glass		●
Specimen Presser		○	○
Photo Attachment		○	○
Video Attachment	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.



Joy with your eyes

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