

J-Y2 Fluorescent Microscope

Specification	
Viewing Head	Compensation Free Trinocular Head, Inclined 45° (50mm-75mm)
Eyepiece	WF10×/22mm
Objective	Long working distance plan achromatic objectives: 4×、10×(phase contrast)、20×(phase contrast)、40× (s)
Stage	Double layer mechanical stage
	Stage Size: 242mm×172mm Central stage: Φ110mm
	Moving Range: 75mm×40mm
Filter	N.A.0.3 Abbe Condenser with iris diaphragm, Working Distance:75mm
Focusing	Coaxial coarse and fine focusing system With tension adjustment Fine focusing scale value 0.002mm
Light Source	Transmission Illumination: Halogen Bulb 12V/30W, Adjustable Brightness
	Epi-Fluorescent Illumination:220V(110V) Ultra-high pressure Mercury Lamp100W/DC. Digital display mercury lamp constant power
Fluorescence attachment	B、G Wave band
Optional Accessory	1.3Mega、2.0 Mega、3.0 Mega、5.0 Mega、pixels CMOS Digital camera eyepiece
	Objective:40×phase contrast
	U、V Wave band
	Photography attachment and CCD Adapter0.5×、0.57×、0.75×

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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