

## J-Y3 Fluorescent Microscope

Viewing Head	Compensation Free Binocular Head Inclined at 30° (50mm-75mm)
Eyepiece	WF10×/22mm
Objective	Infinite Achromatic Fluorescent Objectives: 4×/N.A.0.15、 10×/N.A.0.35、20×/N.A.0.6、40× (S) /N.A.0.75
Nosepiece	Sextuple Nosepiece
Stage	Double layer mechanical stage
	Stage Size: 180mm×160mm
	Moving Range: 80mm×50mm
Condenser	N.A.1.25 Abbe condenser with iris diaphragm and filters
Focusing	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism. Fine focusing scale value 0.002mm
Light Source	Transmission Illumination: Halogen Bulb 12V/30W, Brightness Adjustable
	Epi-Fluorescent Illumination: 220V(110V) .Ultra-high pressure Mercury Lamp 100W/DC. Digital display mercury lamp constant power
Fluorescent Box	G、B、BV、V、U Wave Band
Optional Accessory	Eyepiece: WF16×/17mm、WF20×/12.5mm
	1.3Mega、2.0 Mega、3.0 Mega、5.0 Mega pixels CMOS Digital camera eyepiece
	Infinite Plan Objectives: 4×, 10×, 20×, 40×(s), 60×(s), 100×(s) oil
	Infinite fluorescent Objectives: 100×(dry)/N.A.0.9
	Y Wave band fluorescent box
	Light Source: Halogen Bulb 12V/50W, 12V/100W
Photography attachment and CCD Adapter 0.5×、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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