DY-2 Serials Microscope

Item			DY-2
Viewing Head	Trinocular Head Inclined at300, Interpupillary Distance48-75mm		●
Eyepiece	High-point, Extra Wide Field Eyepiece EW10×/ 22		●
Objective	LWD Infinite Plan Objective	4×/ 0.1, WD 18mm	●
		10×/ 0.25, WD 10mm	○
		20×/ 0.4, WD 5.1mm	○
		40×/ 0.6, WD 2.6mm	●
	Infinite Plan Phase Objective	PH10×/ 0.25, WD 10 mm	●
		PH20×/ 0.4, WD 5.1mm	●
		PH40×/ 0.65, WD 0.35mm	○
Nosepiece	Quintuple Nosepiece		●
Condenser	ELWD Condenser NA 0.3, LWD 72mm (Without Condenser 150mm)		●
Centering	Centering Telescope (Φ30MM)		○
Phase Annulus	10×-20×、40× Phase Annulus Plate		●
	10×-20×、40× Phase Annulus Plate		○
Stage	Plain Stage 160×250mm		●
	Glass Insert		●
	Attachable Mechanical Stage, X-Y Coaxial Control，Moving Rang120×78mm		○
	Auxiliary Stages70×180mm		●
	Terasaki Holder		○
	Φ38mm Petri Dish Holder		○
	Φ54mm Slide Glass Holder		○
Focusing	Coaxial Coarse and Fine Adjustment, Vertical Objective Movement Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation		●
Illumination	Halogen Lamp 6V/ 30W		●
Filter	Diameter 45mm, Blue、Green and Ground Glass		●
Photo Attachment			○
Video Adapter	Video Adapter with C Mount		○

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Chongqing MIC Technology Co., Ltd
Website: www.micscope.com
Email: info@micscope.com
TEL: +86-13436078184; FAX: +86-23-63913139

DY-2 Serials Microscope

Item					DY-2F
Optical System	Infinite Optical System				●
Viewing Head	Trinocular Head Inclined at 30°, Interpupillary 48-75mm				●
Eyepiece	High-point, Extra Wide Field Eyepiece EW10×/ 22				●
Nosepiece	Quintuple Nosepiece				●
Objective	LWD Infinite Plan Objective	4×/0.1, WD 18mm			●
		10×/0.25, WD 10mm			○
		20×/0.4, WD 5.1mm			○
		40×/0.6, WD 2.6mm			●
	Infinite Plan Phase Objective	PH 10×/0.25, WD 10mm			●
		PH 20×/0.4, WD 5.1mm			●
		PH 40×/0.6, WD 0.35mm			○
	Infinite Plan Fluorescent Objective	4×/0.13, WD 16.3mm			○
		10×/0.3, WD 12.4mm			○
		20×/0.4, WD 1.5mm			○
		40×/0.6, WD 2.2mm			○
Condenser	ELWD Condenser NA 0.3, LWD 72mm				●
Focusing	Coaxial Coarse and Fine Adjustment, Vertical Objective Movement, Coarse Stroke 37.7mm per rotation, Fine Stroke 0.2mm per rotation				●
Stage	Plain stage 160×250 mm				●
	Glass Insert				●
	Attachable Mechanical Stage, X- Y Coaxial Control, Moving Range 120×78 mm				○
	Auxiliary Stages70×180mm				●
	Terasaki Holder				○
	ϕ38mm Petri Dish Holder				○
	ϕ54mm Slide Glass Holder				○
Illumination	Halogen Lamp6V/ 30W				●
Filter	Blue/ Green and Ground Glass (ϕ45mm)				●
Phase Annulus					●
Centering telescope(ϕ30)					○
Photo Attachment					○
Video Adapter	Video Adapter with C Mount				○
Reflected Light Source		Excitation	Dichroic Mirror	Barrier Filter	
	Blue excitation	BP460～490	DM500	BA520	●
	Blue excitation (B1)	BP460～495	DM505	BA510-550	○
	Green excitation	BP480～550	DM570	BA590	●

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DY-2 Serials Microscope

	Ultraviolet excitation	BP330～385	DM400	BA420	○
	Violet excitation	BP400～410	DM455	BA455	○
Lamp	100W HBO Ultra Hi-voltage Spherical Mercury Lamp				●
Protection barrier	Barrier to Resist the Ultraviolet Light				●
Power Supplier	Power Supplier NFP-1, 220V/ 110V interchangeable, Digital Display				●
Immersion Oil	Fluorescent Free Oil				●
Neutral ND25/ ND6 Filter					○
Centering Plate					●

DY-2F Inverted Fluorescent Attachment :

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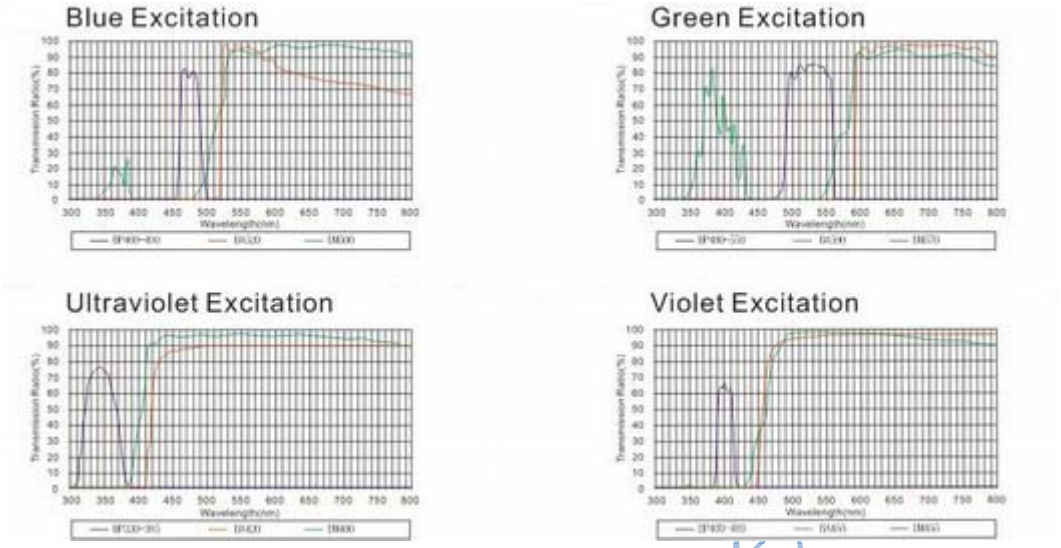
DY-2 Serials Microscope

Characteristics of Mirror Units Wavelength :



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.

CE ISO9001
ISO14001

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