

Metallurgical Microscope MV4000 [MV4000]



Specification

Viewing Head	Seidentopf type trinocular head			•
Eyepiece	EW10x/22 Extra wide field eyepiece EW10x/22			•
Objective	Infinitive Plan Achromatic Objectives	4×/0.10/∞/-	WD 17.8mm	•
		5×/0.12/∞/-	WD 15.5mm	0
		10×/0.25/∞/-	WD 10.0mm	•
		20×/0.40/∞/-	WD 5.10mm	•
		40×/0.60/∞/0	WD 2.90mm	•
		50×/0.75/∞/-	WD 0.32mm	0
		100×/0.80/∞/0	WD 2.00mm	0
Nosepiece	Quadruple nosepiece			•
Stage	Size 300mm×268mm, Movement range 250mm×200mm			•
Focusing	Coaxial fine & coarse adjustment, Range 24mm			•

Illumination	220V or 110V/6V20W Halogen lamp, Brightness adjustable	
Polarization Attachment	Analyzer and polarizer	
Filter	Blue, Green, Yellow, Ground glass	•
Photo Attachment		0
Video Adapter	C Mount	0
Camera System		0
Software	Image processing software	0

Note: •Standard Outfit, Optional