

BM1000 Biological Microscope



Advanced technology and excellent cost performance. The ideal instrument in biological, histological, pathological field and can be widely used in academic demonstration and research.

Specification :

		BM1000
Viewing Head	Siedentopf binocular viewing head, inclined at 30°,360° rotatable	●
	Siedentopf trinocular viewing head, inclined at 30°,360° rotatable	○
Eyepiece	WF10×/18	●
	WF16×/11	○
Objective	Achromatic objective 4×,10×,40×,100×	●
	Plan achromatic objective 4×,10×,40×,100×	○
	Infinite plan achromatic objective 4×,10×,40×,100×	○
Nosepiece	Quadruple nosepiece	●
Focusing	Coaxial coarse & fine adjustment, fine division 0.002mm	●
Stage	Double layers mechanical stage, cross travel 78×54mm, using low-positioned X/ Y coaxial control knob	●
Condenser	Abbe condenser NA1.25 with aperture diaphragm	●
Illumination	S-LED Illumination, brightness adjustable	●
	12V/ 20W Halogen lamp, brightness adjustable	○
	Kohler illumination	○
Optional	Photo attachment, video attachment, dark field condensor	○

Note: ● Standard Outfit, ○ Optional