

L2000 Series Biological Microscopes

L2000 series biological microscopes are equipped with plan achromatic objectives and wide field eyepieces. They provide clear image, wide field,convenience operation. They can be used for biology medicine agriculture and industry area widely. They are the ideal instrument in medical treatment ,teaching demonstration and scientific research.

Features:

- * With wide field eyepieces and plan achromatic objectives, the field of view is widely and clear
- * Coaxial coarse/fine focus system, with tensional adjustable and up stop, minimum division of fine focusing: $2\mu m$
- * Using Kohler illumination with 6 Volt 20 Watt Halogen lamps with brightness control.

L2000A(HTG)

Specification

Model	L2000A	L2000B
Eyepiece	Wide field WF10X(№ 20mm)	
	Plan achromatic PL 4X/0.10	Plan achromatic PL 4X/0.10
	Plan achromatic PL 10X/0.25	Plan achromatic PL 10X/0.25
		Plan achromatic PL 20X/0.40
	Plan achromatic PL 40X/0.65(Spring)	Plan achromatic PL 40X/0.65(Spring)
Objective	Plan achromatic PL 100X/1.25(Spring, oil)	Plan achromatic PL 100X/1.25(Spring, oil)
Eyepiece tube	Binocular(Inclination of 30中	
Focus system	Coaxial coarse/fine focus, with tensional adjustable and up stop minimum division of fine focusing: 2ëm.	
Nosepiece	Quadruple(Backward ball bearing inner locating)	Quintuple(Backward ball bearing inner locating)
Stage	Double layer mechanical (Size:160mmX140mm, Move range: 75mm*50mm)	
Abbe condenser	N.A.1.25 Rack & pinion adjustable	
Filter	Blue filter	
	Frosted filter	
Collector	For halogen lamp	
Light source	6V 20W Halogen lamp with brightness control	