



A12.1036-B Microscope



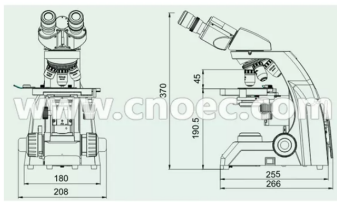
A12.1036-BE Microscope With Function



A12.1036 Biological Microscope Size



A12.1036 Microscope Back View



A12.1036 Biological Microscope Size



A12.1036-B

A12.1036-BE BIC

A12.1036 Back View

Comparison to Operation with no Focus Control and Fine Adjustment Knobs

A12.1036 Biological Microscope		B	T	BE	TE
Optical System	Infinite Optical System				
Eyepiece	WF10X20				
Viewing Head	Monocular Head Inclined at 30°				
	Siedentopf Binocular Viewing Head Inclined at 30°, Interpupillary 47.78mm	•		•	
	Siedentopf Trinocular Viewing Head Inclined at 30°, Interpupillary 47.78mm		•		•
	Digital Viewing Head Inclined at 30°, Interpupillary 47.78mm, 5M pixels, Support iOS				
Infinity Semi-Plan Achromatic Objective	4X N.A.=0.1 WD=25.4	•	•	•	•
	10X N.A.=0.25 WD=11	•	•	•	•
	20X N.A.=0.4 WD=13				
	40X N.A.=0.4 WD=6.06	•	•	•	•
	100X N.A.=0.6 WD=3.7	•	•	•	•
Nosepiece	Backward Quadruple Nosepiece	•	•	•	•
	Double Layers Mechanical Stage 150X139mm, Moving Range 75X32mm				
Stage					
Condenser	NAT 25 Abbe Condenser	•	•	•	•
	Dark Field Condenser (Dry, Oil)				
Focusing System	Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Moving Range 25mm				
Illumination	Halogen Lamp 6V/20W				
	S-LED Illumination	•	•	•	•
	S-LED Illumination with Recharger				
	Köhler Illumination				
	ECO Function (Auto Power Off After 30 Mins No Operation)			•	•
	Fluorite-convex Mirror				
Fluorescent Attachment	Fluorescent Illumination, LED Lamp				
	Fluorescent Illumination, 100W HBO Lamp				
Polarization Set					
Phase Contrast Kit					