

Trinocular Inverted Microscope



Technical Parameters:

Model	BMI-37XC	
Optical System	Infinite optical system	
View Head	Compensation free trinocular head, Inclined at 30°, 360° rotatable, Interpupillary 55~75mm	
Eyepiece	P10X/22mm, P16X/15mm	
Objective	Infinite Plan Achromatic Objective	4X N.A=0.10 WD=25.00mm
		40X N.A=0.60 WD=3.30mm
	Infinite Plan Phase Objective	10X N.A=0.25 WD=8.10mm
		20X N.A=0.40 WD=4.80mm
		40X(Optional)
Focusing	Coaxial coarse & fine adjustable system, pinion and rack adjustable, fine division 0.002mm	
Stage	242*172mm, glass slide ø110mm, moving range 120*75mm	
Condenser	ELWD Condenser with Iris Diaphragm & Filter, LWD 75mm	
Illumination	Halogen lamp 12V/30W, brightness adjustable	
Power Supply	AC85~265V, 50/60Hz	
Package Size	655*305*630mm	
Gross Weight	14kg	