



BIOLOGICAL MICROSCOPE BMIC-504

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INVERTED MICROSCOPE



SPECIFICATIONS

Model	BMIC-504
Viewing Head	Trinocular viewing head, inclined at 30°
Eyeiece	EW10X/22mm
Objective	LWD Infinite plan objective 4X,10X,20X, 40X Infinite plan objective 10X,20X, 40X
Stage	Plain stage: 160*250mm, glass insert, attachable mechanical stage, X-Y coaxial control, moving range: 120*78mm Auxiliary stage 70*180mm, Terasaki holder, Petri dish holder ϕ 35mm/ ϕ 54mm/ ϕ 90mm, slide glass holder ϕ 54mm
Condenser	ELWD Condenser NA 0.3, LWD 72mm (without condenser 150mm)
Interpupillary Distance	50-75mm/48-75mm
Focusing	Coaxial coarse& fine adjustment, fine division 0.002mm
Phase Contrast Sliding Plate	Center of phase contrast ring plate adjustable 10X, 20X, 40X phase annulus plate (fixed) 10X, 20X, 40X phase annulus plate (adjustable)
Center Telescope	Center telescope(ϕ 30mm)
Illumination	LED lamp 3W/Halogen lamp 6V/30W
Filter	Blue, green and frosted glass
Optional Accessories	Inverted fluorescent attachment, photo attachment, video adapter with C mount
Power Supply	AC 110/220V \pm 10%,50/60Hz
Package Size	468*397*665mm
Gross Weight	15kg
Alt Name	Inverted Microscope



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