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Binocular Biological Microscope (ELB.102.124)

Total magnification	40X-1500X
Nosepiece	Roller bearing Inverted Quadruple
High Point eyepiece	WF 10X Infinity
Ach. Objectives	4X/10X/40X/100X
Focus Adjustment	Coaxial coarse and fine focus adjustment with tension. Control Range: 20mm, Division of Fine Focusing: 2um
Stage	Travel range : 50x75mm. Coaxial Control by Right Hand, Scale Division: 0.1mm
Viewing Heads	Binocular inclined at 30° & rotatable through 360°.
Illumination	Illuminator (without FOV Diaphragm), 6V20W T-H Lamp with Pre-Alignment Center
Power Source	220V 50Hz AC Input, 6V DC Voltage Regulated Output

Supplied complete with mains cable, dust cover, and cleaning cloth . Packed in wooden cabinet with lock and key or in Styrofoam box.



Trinocular Biological Microscope (ELB.102.125)

Total magnification	40X-1500X
Nosepiece	Roller bearing Inverted Quadruple
High Point eyepiece	WF 10X Infinity
Ach. Objectives	4X/10X/40X/100X
Focus Adjustment	Coaxial coarse and fine focus adjustment with tension. Control Range: 20mm, Division of Fine Focusing: 2um
Stage	Travel range : 50x75mm. Coaxial Control by Right Hand, Scale Division: 0.1mm
Viewing Heads	Trinocular inclined at 30° & rotatable through 360°.
Illumination	Illuminator (without FOV Diaphragm), 6V20W T-H Lamp with Pre-Alignment Center
Power Source	220V 50Hz AC Input, 6V DC Voltage Regulated Output

Supplied complete with mains cable, dust cover, and cleaning cloth . Packed in wooden cabinet with lock and key or in Styrofoam box.