

# AML120EB Biological Microscope



## Specifications

Magnification	40x ~ 1000x
Eyepieces	Wide Field 10x : Dia 18mm Wide Field 16x (optional)
Objectives	Half Plan  HPL 4x/0.10 HPL 10x/0.25 HPL 40x/0.65 Spring HPL 100x/1.25 Spring Oil
Condenser	Abbe NA 1.25 Rack & pignon adjustable
Eyepieces Tube	Binocular, inclination of 30° Interpupillary Distance : 44~74mm
Focus System	Coaxial coarse/fine Mechanical memory position
Nosepiece	Quadruple , backward ball bearing inner locating
Stage	Double layer mechanical : Size : 120mm x 135mm Moving range : 35mm x 75mm
Transmitted Illumination System	LED source light Brightness adjustable
Accessories	PVC Case, Plastic cover, manual & power cord
Power	AC 85V-265 V 50/60Hz/ DC 9 Volts Batteries included

