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ZPM-200 BBA BIOLOGICAL MICROSCOPE

Biological Microscope

ZPM-200 BBA

ZPM-200 BBA is an Inverted Biological Microscope. It is an economical polarizing microscope with full polarizing function. It well designed body structure, steady and reliable and better performance.



Round Stage Dia.120mm
360° Rotatable Minimum
6' Scale



Analyzer Medium Unit With
Optical Compensator λ Slip
(First Class Red), $1/4\lambda$ Slip



Polarizer On Light Collector
360° Rotatable



Transmit Light 1W LED
Brightness Adjustable



Specifications

ZPM-200 BBA

Head	Binocular Head, 30° Inclined, Interpupillary Distance 55~75mm
Eyepiece	WF10x/18mm, High Eyepoint, 1pc WF10x/18mm, With Retical 0.1mm/Div, 1pc
Nosepiece	Backward, Quadruple Nosepiece
Objective	Achromatic 4x,10x,40x(S),100x(O,S), 45mm DIN
Working Stage	Round Stage Dia 120mm, 360° Rotatable, Graduation 1° Increment, Minimum Resolution 6', When Using Vernier Scale Center Adjustable
Condenser	Abbe N.A.1.25, With Dia 2~30mm Iris Diaphragm, With Filter Dia.32mm
Focusing	Coarse & Fine Focusing Knob, Range 14mm, Minimum Division Of Fine Focusing 0.01mm
Light	Build-in LED, 3.5V/1W, Brightness Adjustable.
Polarizing	Polarizer: On Light Collector, 360° Rotatable Analyzer: Rotatable With Graduation 0~90°, Can Be Slided Out of Optical Path Optical Compensator : -- λ Slip (First Class Red) -- $1/4\lambda$ Slip