

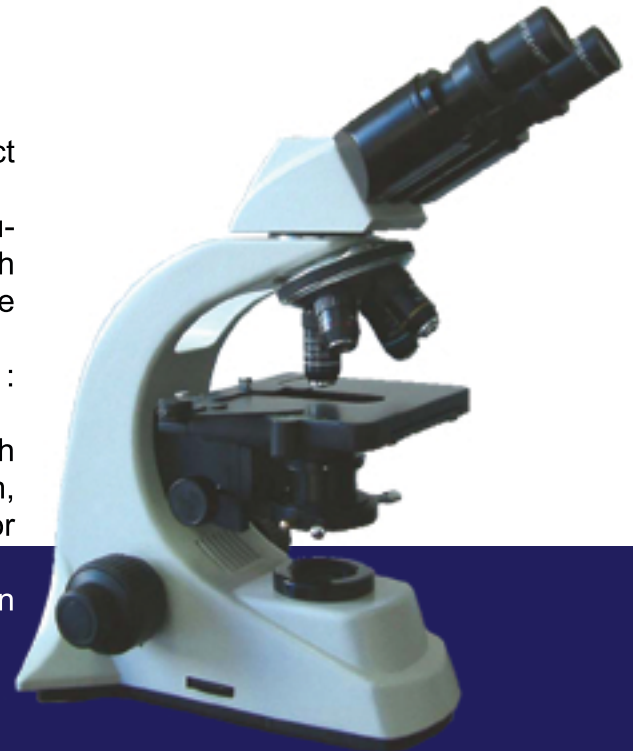
MICROSCOPE

AXIOM[®]
DIAGNOSTIC
Gesellschaft für Diagnostica
und Biochemica mbH
GERMANY



Model : BM 500

- Fully coated optical system offers sharp and distinct images over the field of view
- The coaxial focusing with ball-bearing guide works accurately and smoothly over focusing range. It comes with built-in tension adjustment. The focus stop is adjustable for preventing damage to slides and objectives.
- Focusing range : 15 mm. Fine focusing graduation : 0.002 mm
- The integral mechanical stage 132 mm x 145 mm with specimen holder offers a moving range 50 mm x 76 mm, which is controlled by coaxial knobs at low position for comfortable operation.
- Field diaphragm available for option, to be mounted on the base lens.



SPECIFICATION :

OBSERVATION	Binocular head
WIDE-FIELD EYEPIECE	WF10X - 18 mm
NOSEPIECE	Quadruple nosepiece
DIN ACHROMATIC OBJECT.	4X / 0.10, 10X / 0.25, 40XR / 0.65, 100XR (oil) / 1.25
STAGE	Built-in mechanical stage size 132 mm x 145 mm Moving range 50 mm x 76 mm
CONDENSER	1.25 N.A. Abbe condenser with iris diaphragm and filter holder
ILLUMINATION	Halogen bulb 20W/6V, Adjustable intensity University power 85 V-265V
FOCUSING SYSTEM	Coaxial focusing system with focus stop

SOLE AGENT :

PT. PRIMA ALKESINDO NUSANTARA

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