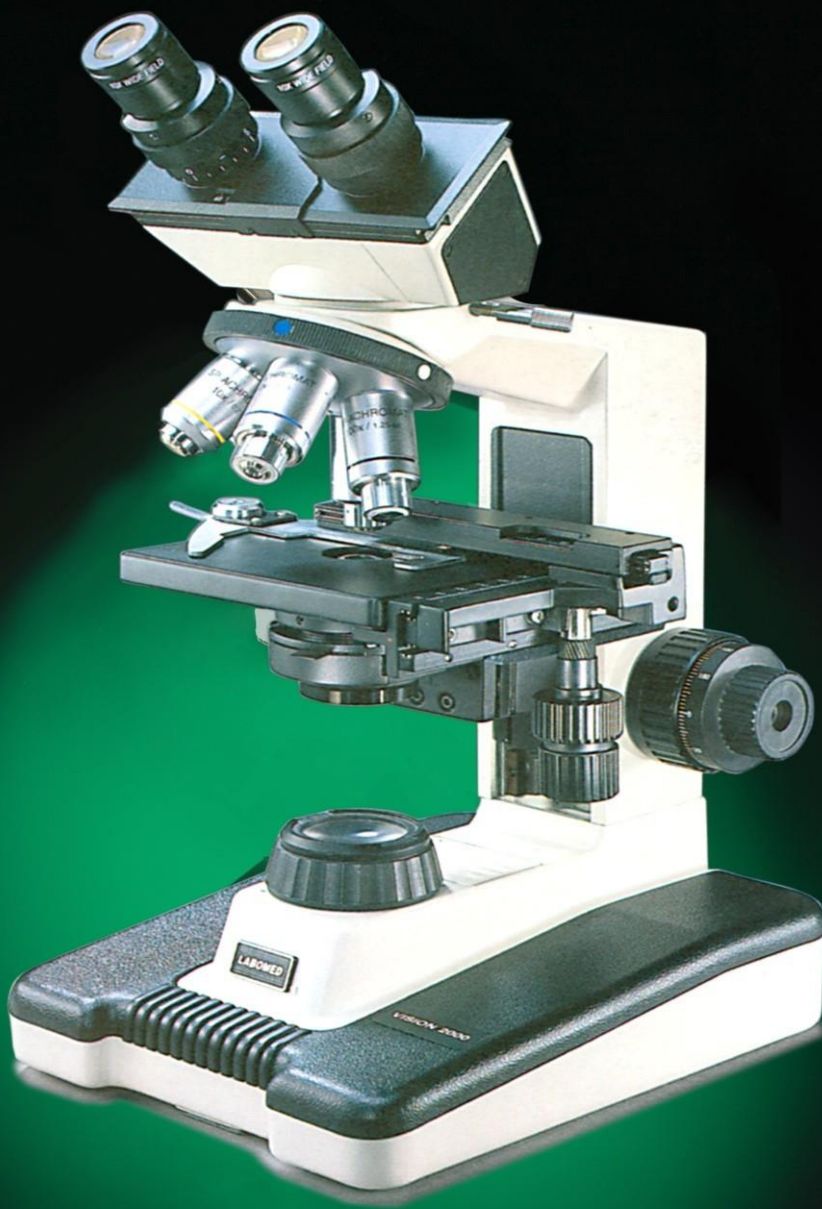


VISION-2000

Educational Microscopy Solution



**LABOMED®**

ideas for  
vision

## VISION 2000 Educational Microscope

Specifications

Item	Specifications
- Stand	Stable stand with convenient location of focus controls with special plastic hand rest
- Viewing Body	Binocular tube , 45° inclined, 360° rotatable
- Eyepiece	Wide field eyepiece 10x/18mm with foldable eye guard, Anti Fungus.
- Nosepiece	Quadruple Nosepiece on ball bearing guideways with rubber grip.
- Objectives	EP series DIN Semi Plan Achromatic objectives 4x,10x, 40x (spring loaded),100x (spring loaded, oil), anti fungus
- Stage	Mechanical stage with ball bearing slides and 'soft feel' low drive co-axial control, with Graduated scale.
- Condenser	Sub Stage abbe condenser NA 1.25 with aspheric lens. Iris diaphragm with snap in blue filter. Rack and Pinion movement on metal guides.
- Focusing	Co-axial coarse and fine focusing mechanism system on ball bearing guide ways provided with Tension adjustment ring and auto focusing stop.
- Illumination	Halogen 6V-20W or LED (in-built rechargeable battery) with variable electronic regulator. Up to . 2,000 hours of Halogen lamp life and 100,000 hours of LED life.
Electrical	Input 220V - 240V AC, CEApproved.
Accessories	Dust Cover, Day Light Mirror.

### Configurations

Description	Configuration
<b>Halogen</b> Standard, 20W	Binocular



ISO 9001 : 2000  
File No. A9020