

Microscope Biological Monocular, 40x - 400x, LED Illumination

- 40x - 400x Magnification
- Adjustable Brightness
- LED transmissive light source
- Coarse and Fine Focus adjustment

THE MS1020A is a very popular entry level biological microscope used for observing biological slices, some biological cells, transparent or translucent objects and powders, fine particles and other objects.

Applications

Ideal for educational use in biology for viewing prepared slides of biological slices, biological cells, bacteria and living tissue cultures, fine particles and other objects.

Specifications

Head	Monocular head, 30° inclined, 360° rotatable
Eyepiece	WF 10x with pointer
Objective	Achromatic 4x Achromatic 10x Achromatic 40x, spring
Nosepiece	Triple revolving nosepiece
Stage	Plain stage with clips, size 100mm x 90mm
Condenser	Single lens condenser with Disc diaphragm
Focusing	Coaxial coarse and fine focusing knobs
Light	LED lamp, adjustable output
Power Supply	240V IEC Lead

