



Microscope Binocular Monocular 40x - 400x, LED Illumination

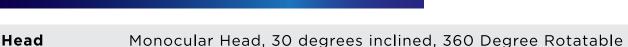
- Magnification 40x 400x
- Adjustable brightness
- LED transmissive light source
- Coarse & Fine Focus adjustment

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

Product Specifications



Eyepiece WF10X with pointer

Nosepiece Triple Revolving Nosepiece

Achromatic 4x

Objective Achromatic Objectives 10x

Achromatic Objectives 40x, spring

Stage Plain Stage with Clips, Size 100mm x 90mm

Condenser Single lens condenser with Disc diaphragm

Focus Coaxial Coarse & Fine Focusing Knobs

Light LED Lamp, adjustable output

Power Supply 240VAC to 5VDC Plug Pack Adaptor

