



Microscope Stereo Dissection

20x - 40x, LED Illumination

MS1230A

- **Binocular Magnification 20x - 40x**
- **WF 10x/20mm Eyepiece, High Eyepoint**
- **Pole Stand**
- **Incident & Transmissive LED Light Sources**

The MS1230A is a basic style stereo microscope, also known as a dissection microscope, widely used in biology, medicine, agriculture, forestry industry, marine life, etc. It has adjustable brightness LED Incident and Transmissive Light Sources.

Applications

Stereo Microscope ideal for observation and research in teaching biological anatomy, electronic engineering, geology and mining, farming and forestry, plant propagation, jewelry appraisal, etc.



Product Specifications

Head	45 Degree Binocular Head
Eyepiece	Wide Field, High Eyepoint Eyepiece WF 10 x 20mm
Magnification	20x/40x
Objective	Turret Objective 2x/4x
Inter-Pupillary Distance	55 - 75mm
Diopter Range	5mm
Working Distance	100mm
Stand	Pole Stand
Stage	Φ 95mm 1 piece Frosted Glass Stage for transmissive light use and 1 piece Black/White Plastic Plate for incident light use
Lighting	Adjustable LED Lighting 1.0 W both incident (top lighting) and Transmissive (bottom lighting)
Power Supply	240 VAC

