

Magnifiers

Innovative Optics

STEREO MICROSCOPE 20X 40X ST30L

A stereo, or dissecting, microscope provides a three-dimensional view of the specimen. It does this with separate objective lenses and eyepieces for each eye. They have lower magnification when compared to compound microscopes, but they also have a longer working distance. They are very simple to operate making them an important educational instrument. This model is very robust and is used extensively by New Zealand schools. The optics are extremely sharp being multi coated.



- 20X & 40X magnification (standard)
- 10X wide field eyepiece
- Objectives: 2X
- 45º inclined head
- Pillar stand
- Overhead mains illumination
- Stage clips
- Dust cover







