

SZB 250

Binocular stereo microscope



- Heads : binocular, 360° rotating and 45° inclined.
- Eyepieces : 10x/20mm Widefield. Dioptic compensation adjustable on both eyepiece tubes.
- Interpupillary distance : adjustable between 51 and 75 mm.
- Specimen stage : fitted with a semi-transparent disc for transmitted light with specimen clips.
- Objectives : continuous zoom 0.7x - 4.5x (6.43:1 zoom factor).
- Working distance : 85 mm.
- Stand : fixed arm type with focusing mechanism.
- Focussing : rack and pinion controlled by a pair of knobs placed on both sides of the stand.
- Illumination : double adjustable illuminator for incident and transmitted light fitted with 2 high efficiency LED light sources with separate brightness control. The angle of the incident illuminator is adjustable.
- Voltage : 110/240 Vac.
- Packing : styrofoam in cardboard box