IRIS ANALYTICAL



MICROSCOPES

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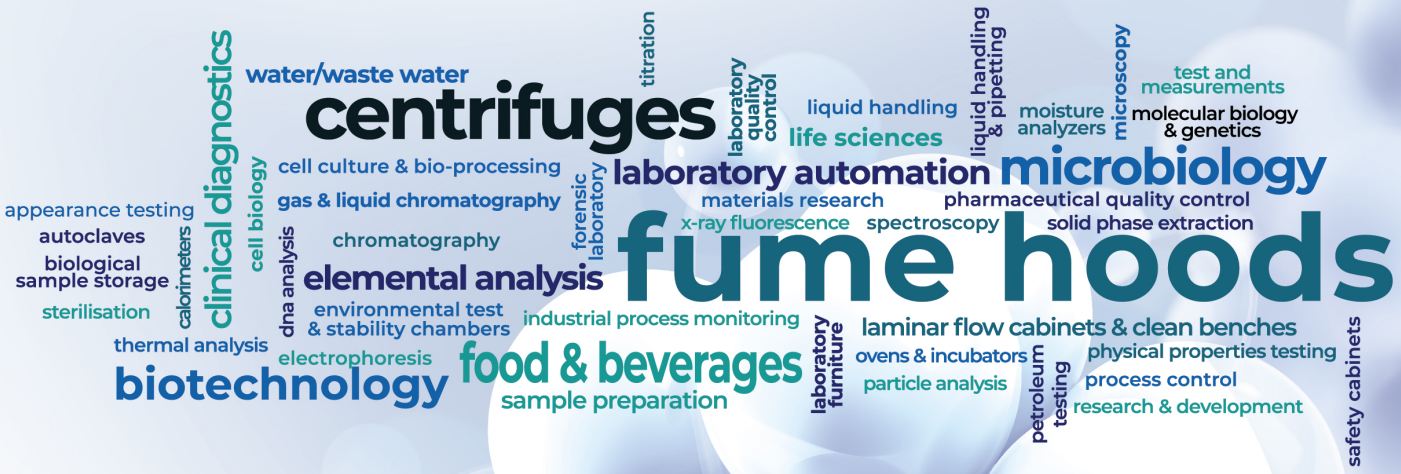
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Zoom Stereo Microscope IMS-2300 Series is the standard type of microscope where you change magnification using a zoom control knob. The binocular and trinocular viewing head with wield field eyepieces and has excellent zoom objective to choose 0.67X-4.5X and auxiliary objective 0.3X and 0.5X objectives and each eye tube has interpupillary adjustment. IMS-2300 Series is capable of providing strong images with a broad field of view, the multipurpose and perfect for basic studies of samples properties. Come with incident and transmitting LED lights, allowing samples to be illuminated for a more comprehensive field of view. Suitable for education, lab research, biology, metallurgy, engineering, chemistry, manufacturing, and in the medical, forensic science and veterinary industries. The microscopes can be used for circuit board repair and inspection, SMT work, electronics inspection, dissection, coin collecting, gemology and gemstone setting, engraving, repair and inspection of small parts. Known for its dissecting featuring that allow to examine the huge specimen under 0.67X-4.5X low zoom magnification objective.

- High point wild field WF10X/22 mm eyepieces
- Maximum magnification of up to 0.67X-4.5X
- Coarse focus knob with tension adjustable, moving range: 106 mm. Focusing arm diameter: 76 mm
- 3W LED light source with incident and transmitted illumination
- Binocular 45° inclined and a 360° rotatable viewing head with Interpupillary adjusting distance 54-76 mm and trinocular 45° inclined and a 360° rotatable viewing head with Interpupillary adjusting distance 55-76 mm
- Small foot print and light weight
- Easy operating with ergonomic design
- Greenough optical system
- accessories adjustable 0.5× C-mount adapter
- Optional accessories Photo Adapter, 1× C-mount adapter

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