

Stereo Microscope IMS-1410



Stereo Microscope IMS-1410 suitable for school education, circuit board inspection, and repair, surface mount technology work, electronics inspection, coin collecting, gemology and gemstone setting, engraving, inspection and repair of small parts. The binocular viewing head and V-shaped objective. The stand has the same ergonomic design with both the incident and transmitted lighting systems are rheostat controlled by halogen lamp and Incandescent lamp that allows the illumination to be adjusted to suit the sample type. Provide upright, un-reversed 3D images with high resolution and high quality

Technical Specification:

Model	IMS-1410
Type	Stereo Microscope
Viewing Head	Binocular Viewing Head, 45° Inclined, Interpupillary Distance 55-75mm, Un-rotatable
Eyepiece	WF10X20mm(optional: WF5X20mm, WF15X15mm, WF20X10mm)
Objective	LWD 2X,4X, 57mm(optional: 1X,2X;1X,3X)
Light Source	12V/ 10WTransmitted halogen light
Optional Accessories	Eyepiece
Shipping Dimensions	680x310x380 mm
Shipping Weight	16 kg
Catalogue No.	440145-05-04

Technical Data:

Model	IMS-1410	IMS-1420
Type	Stereo Microscope	
Viewing Head	Binocular Viewing Head, 45° Inclined, Interpupillary Distance 55-75mm, Un-rotatable	Binocular Viewing Head, 45° Inclined, Interpupillary Distance 55-75mm, 360° Rotatable
Eyepiece	WF10X20mm(optional: WF5X20mm, WF15X15mm, WF20X10mm)	
Objective	LWD 2X,4X, 57mm(optional: 1X,2X;1X,3X)	LWD: 2X,4X, 76mm(optional: 1X,2X;1X,3X)
Light Source	12V/ 10WTransmitted halogen light	12V/ 10W Incident halogen light
Certification		
Optional Accessories	Eyepiece	
Packing Dimension	680x310x380 mm	
Packing Weight	16 kg	
Electrical Requirement		
Catalogue No.	440145-05-04	440145-10-04



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