

Stereo Microscope IMS-1300- (110V)



Stereo Microscope IMS-1300 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 the incident lighting systems are rheostat controlled by 3W LED lamp that allows the illumination to be adjusted to suit the sample type.

Technical Specification:

Model	IMS-1300-100V
Type	Stereo Microscope
Viewing Head	Binocular Viewing Head, 45° Inclined, Interpupillary Distance 55-75mm, diopter adjustment ± 5 dp on left ocular-tube, Tube diameter 23.2mm
Eyepiece	WF10x/20mm(optional: WF5X20 mm, WF15X15 mm, WF20X10 mm)
Objective	Long Working Distance: 1X,230 mm(optional: 0.5X, 250mm 2X, 80mm)
Light Source	Incident 3W LED
Optional Accessories	Eyepiece, Objective
Shipping Dimensions	410x200x430 mm
Shipping Weight	GW- 7.5 kg NW- 6kg
Electrical Requirement	110V/60HZ
Catalogue No.	440140-05-01

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Eyepiece	WF10x/20mm(optional: WF5X20 mm, WF15X15 mm, WF20X10 mm)	
Nosepiece		
Objective	Long Working Distance: 1X,230 mm(optional: 0.5X, 250mm 2X, 80mm)	
Light Source	Incident 3W LED	
Certification		
Accessories		
Optional Accessories	Eyepiece, Objective	
Packing Dimension	410x200x430 mm	
Packing Weight	GW- 7.5 kg NW- 6kg	
Electrical Requirement	110V/60HZ	220V/50HZ
Catalogue No.	440140-05-01	440140-05-02



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