

Product Name : Gemological Microscope	Product Code : NLAB-EDUSCHOOLEQ173053
Description : Gemological Microscope	
Technical Specification : Gemological Swivel Binocular Microscope is used to distinguish between genuine and imitation gems, to inspect surface inclusions, to judge production of origin and to inspect polishing. It is also used to exhibit & explain to the customers at jewellery shop. The Microscope share a unique substage brightfield and darkfield illuminator, an adjustable epi-illuminator and a gem clamp for unsurpassed versatility in a wide range of scientific and industrial applications. The Microscope is provided with transmitted and flourescent incident light system. These Microscope have earned the reputation for having excellent optics, rugged dependability, versatility & economy. Stage: Large stage with handrest Objectives: Long working distance Zoom: Continuous Optical system: Greenough zoom lenses Illumination: LED/halogen/fluorescent transmitted & reflected Viewing Head: 45° inclined 360° rotatable Resolution: 225 Lp/mm @ 45X Microscopy Techniques: Polarizing, Darkfield, oblique illumination Stand: Tilting with two step focussing Eyepiece: Wide field with dioptric adjustment	

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