

Product Code . EL-M-11031

Binocular Stereo Microscope Frosted Glass Plate



Description

Binocular Stereo Microscope Frosted Glass Plate

The rechargeable battery enhances flexibility, adding a cordless feature, which guarantees easy transport and increased mobility.

A dual illumination switch allows for three light setting options: top, bottom, or both. The LED illumination guarantees a clear and crisp, cool-to-touch white light, which lasts 60x longer than traditional tungsten bulbs.

The adjustable interpupillary distance ranges from 51mm to 75mm. The 2x and 4x objectives are parfocaled and parcentered, providing 20x, 30X, 40x and 60x magnifications.

This 45° inclined, binocular stereo microscope with diopter adjustment on one ocular tube, promises top viewing comfort.

Specifications:-

Focusing: Rack and pinion focusing with safety stop and tension adjustment.

Eyepiece: 10x WF, 15x WF, diopter adjustment in one ocular table.

Objectives: 2x, 4x.

Head: 45° inclined binocular head.

Power: 110V rechargeable battery.

Magnification: 20x, 30X, 40x and 60x.

Stage: Frosted glass plate and reversible black & white stage plate (w/ pair of stage clips)

(Both 95mm in diameter).




Working distance: (2X/4X) 45mm.

Educational Lab Equipments are leading manufacturers, suppliers of Binocular Stereo Microscope Frosted Glass Plate for Microscopes. Contact us to get high quality Binocular Stereo Microscope Frosted Glass Plate for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Binocular Stereo Microscope Frosted Glass Plate", "image": "http://www.educational-equipments.com/images/catalog/product/1118912080BinocularStereoMicroscopeFrostedGlassPlate.jpg", "description": "Binocular Stereo Microscope Frosted Glass Plate The rechargeable battery enhances flexibility, adding a cordless feature, which guarantees easy transport and increased mobility. A dual illumination switch allows for three light setting options: top, bottom, or both. The LED illumination guarantees a clear and crisp, cool-to-touch white light, which lasts 60x longer than traditional tungsten bulbs. The adjustable interpupillary distance ranges from 51mm to 75mm. The 2x and 4x objectives are parfocaled and parcentered, providing 20x, 30X, 40x and 60x magnifications. This 45° inclined, binocular stereo microscope with diopter adjustment on one ocular tube, promises top viewing comfort.

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana

Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com