

Educational Lab Equipments







Product Code . EL-M-11021

Advanced Infinity Corrected Binocular Microscope

Description

Advanced Infinity Corrected Binocular Microscope

Equipped with a 5W LED lamp with light intensity control and a standard Kohler illumination system provides uniformly bright and free-from-glare specimen illumination.

0.1mm per fine rotation, fine focus graduation of 1um; Low position coaxial coarse and fine focus knobs.

High eyepoint, with removable eyeguards enables easy observation with/without wearing glasses.

Revolving reversed quintuple objective nosepiece accepts five objectives: 4X, 10X, 20X, 40X, 100X.

Built-in double layer mechanical stage; Smooth X/Y calibrated movement; Graphite surface, rounded edges

Antifungal treatment prevents fungal growth.

Cord holder for convenient storage.

Ergonomically designed metal frame for stability and durability. Carrying handle integrated in the back of the stand for easy carrying. Arm and base made of one piece construction.

Educational Lab Equipments are leading manufacturers, suppliers of Advanced Infinity Corrected

Binocular Microscope. Contact us to get high quality Advanced Infinity Corrected Binocular Microscope for schools, colleges, universities, research labs, laboratories and various industries. { "@context": "https://schema.org/", "@type": "Product", "name": "Advanced Infinity Corrected Binocular Microscope", "image": "http://www.educational-equipments.com/images/catalog/product/14 24788768AdvancedInfinityCorrectedBinocularMicroscope.jpg", "description": "Advanced Infinity Corrected Binocular Microscope Equipped with a 5W LED lamp with light intensity control and a standard Kohler illumination system provides uniformly bright and free-from-glare specimen illumination. 0.1mm per fine rotation, fine focus graduation of 1um; Low position coaxial coarse and fine focus knobs. High eyepoint, with removable eyeguards enables easy observation with/without wearing glasses. Revolving reversed quintuple objective nosepiece accepts five objectives: 4X, 10X, 20X, 40X, 100X. Built-in double layer mechanical stage; Smooth X/Y calibrated movement; Graphite surface, rounded edges Antifungal treatment prevents fungal growth. Cord holder for convenient storage. Ergonomically designed metal frame for stability and durability. Carrying handle integrated in the back of the stand for easy carrying. Arm and base made of one piece construction. Educational Lab Equipments are leading manufacturers, suppliers of Advanced Infinity Corrected Binocular Microscope. Contact us to get high quality Advanced Infinity Corrected Binocular Microscope for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "10" } }

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