



Product Code . EL-TWL-11808

Newton Ring Microscope

Description

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A standard microscope unit with 30x magnification and rotatable cross line eyepiece.

Focusing of the microscope is through Rack and Pinion.

Longitudinal movement of 26 mm is done by rotating the drum provided which reads up to 0.001cm.

The Newton's Ring Microscope offered by us is extensively demanded in the market as no alternative is available in terms of quality and performance.




Complete with optical glass and convex lens inside a metal case.

Moreover, some of the key features of the Newton's Ring Apparatus, offered by us, are as mentioned below.

Compact instrument with full arrangements for conducting Newton's Ring experiment.

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Focusing of the microscope is through Rack and Pinion. Longitudinal movement of 26 mm is done by  
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the key features of the Newton's Ring Apparatus, offered by us, are as mentioned below. Compact instrument with full arrangements for conducting Newton's Ring experiment.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }

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