

**Specifications:-**

- This Equipment Set Introduces The Fundamentals Of Geometricoptics.
- It Consists Of A Base Plate With An Angular Scale Possessing 1°Divisions, A Block Scale And Two Bores For Mounting Clamps For Optical Components (Lenses, Prisms, Mirrors).
- An Adjustable Holder And Tripod Permit Horizontal As Well As Vertical Installation.
- Optical Disc With A Holding Stem
- And 2 Clamps, 240 mm Ø
- Bi-Concave Lens, 90 mm
- Bi-Convex Lens, 90 mm
- Semi-Circular Element, 90 mm
- Trapezoid Element, 45° And 60°
- Prism, Rectangular, Leg Length 50 mm
- Combined Mirror (Planar, Convex, Concave)

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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