

MINI MAGNASCOPE™

INTRODUCTION

Paramount Mini **magnaSCOPE I™** is a very useful equipment to check the weaving, dyeing & printing defects in fabrics or garments.

EQUIPMENT

Paramount Mini **magnaSCOPE I™** is very convenient equipment of checking the defects in yarn, fabrics or Garments. Main Body is made out of Mild Steel which is duly powder coated. It is a tabletop model having light source from top. A specially designed bigger lens with the resolution of 2.25x is provided to check the defects in Fabric / Garment. The special Slope type stand helps in viewing the samples from convenient distance as required.

SALIENT FEATURES

A specially designed big magnifier to access dyeing, printing, weaving defects or constructional differences in any type of fabrics.

- Latest model with modern aesthetics.
- Light sources from top facilitates in assessment.
- With 2.25x magnification magnifier.
- Cool white light tube use for easy assessments.
- Slope type lens stand helps in viewing samples form convenient distance.
- Smooth precision engineered components for excellent performance
- Supplied with all accessories.
- Supplied with inspection conformance certificates.
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Mini magnaSCOPE™ is supplied complete with below accessories.

Main Top Illuminated Unit	: 01 No
Base Unit	: 01 No.
Main Lead with Plug	: 01 Nos.
Detailed User's Manual	: 01 No.
Inspection & Conformance Certificate	: 01 No.



TECHNICAL DETAILS

Illumination	: Circular tube light.
Supply	: 220V AC, 50 Hz
Lens type	: Convex (German Glass)
Big lens dia.	: 155 mm
Lens magnification	: 2.25 x
Net Weight of the Unit	: 11 Kg. (24.2 lb)
Overall dimension of the base unit	: 250 (L) x 605 (W) x 360 (H) mm
	: 9" (L) x 23" (W) x 14" (H) Inch



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मानक: पध्यादर्शक:
 Member : Bureau of Indian Standards