

LINE MEASURE 1000

Line measure is an ideal calibration solution for measuring scale & tape. In the field of engineering measuring tapes & scales play an important role & precision are important for marking large components correctly. Scales & tape are widely used for measurement in the field of civil, mechanical & textile industry.

The instrument calibrates different sizes of tapes & scales with high precision for maintaining high standards and measurement up to 1000mm.





Application:

For checking scale & measuring tapes

- Meets IS 1269 Part 2 requirement
- · Higher accuracy & repeatability
- High precision digital measuring system with 0.001 mm resolution as reference
- The machine base is designed to ensure frictionless when tapes are stretched under tension of 50 N & above
- High Accuracy CCD camera
- Compact & user friendly

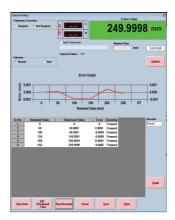
Technical Specification

Range	0 to 1000mm
Resolution	0.001/0.005 mm(selectable)
Accuracy	±0.015 mm./meter
Microscope Magnification	20X*
Overall Dimension	approx. 1500 x 300 x 400 mm
Display System	PCBased

^{*}Different microscope magnification optionally available on request.

Software: Version 1.0.0

- Data Acquisition
- Graphical presentation
- Selectable measuring steps
- Summary of measurement results



Authorised Distributor:





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