INNOTECH ENGINEERING DEVICES PRIVATE LIMITED



TEARING STRENGTH TESTER

Precision instrument to determine the tearing strength of fabrics, paper, and other sheet materials using the Elmendorf method.

TECHNICAL SPECIFICATIONS

Measuring Range	0 – 100 N (as per model)
Accuracy	±1% of Full Scale
Specimen Thickness	Up to 10 mm (as per material)
Pendulum Capacity	16 N / 32 N / 64 N / 128 N (options)

WHY CHOOSE THIS MACHINE?

- Reliable & repeatable results in accordance with international standards.
- Robust and precision-engineered construction for long service life.
- User-friendly operation with clear and accurate scale reading.
- Suitable for a wide range of sheet and fabric materials.

INDUSTRIES / APPLICATIONS

- Textile & Apparel
- Paper & Pulp
- Nonwoven Fabrics
- Packaging Materials
- Leather & Synthetic Materials

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