

**STIFFNESS TESTER**  
**(ELECTRONIC TYPE)**  
**CATALOGUE NO.: GEC-P40109-B**

**Electronic Stiffness Tester** is easy to handle and calibrate. It is fast and efficient for paperboard and intended for determining the bending resistance of a wide range of paper grades. The instrument can also be used for determination of the behavior of paper under long-term stress as well as to determine the bending stiffness.

One end of the test piece is easily fastened into the clamp. The maximum force required to bend the test piece to a specified angle is presented directly on the digital panel meter. Calibration easily and rapidly performed with the aid of the weights platform.



**APPLICABLE STANDARDS :**

**ISO 2493, DIN 53121, BS 3748, NF Q 03-048,  
SCAN P29**

**Salient Features:**

- Imported Gear Motor driven.
- Provided with Triple Shear Cutter & Calibrated dead Weights.
- Very simple to use & accurate readings.

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