

**BASIS WEIGHT SCALE**  
**(ELECTRO MECHANICAL TYPE)**  
**CATALOGUE NO.: GEC-P40125-A**

**Basis Weight Scale** measures and indicates basis weight of paper and paperboards in terms of grams per sq. meter.

Most paper is bought and sold in accordance with its mass per unit area, and therefore the basis weight has great significance both to the consumer and the producer in defining price. The values of many physical properties such as bursting strength, thickness, and bulk are interpreted and specified with regard to basis weight.

**APPLICATIONS:**

Paper, corrugated boards, solid fibreboards, shipping containers, etc., and consumer/dealers of such packaging materials

**APPLICABLE STANDARDS :**

**TAPPI T-410 om-88, ISO 536,SCAN P6, BS 3432**

**Salient Features:**

- Based on Electro Mechanical Technology.
- Supplied with cutting templates of 10x20 or 20x20 or 20\*25 cm.
- Direct reading of basis weight.
- Precise and reliable.
- Sturdy in construction.
- Precisely machined & very simple to operate.
- Calibration facility with standard weight or user selectable weights.



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**Global**  
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