

# AU - 1002 ELECTRONIC GRAMMAGE TESTER



*It is used for measuring the basis weight GSM of paper and other sheet materials by weighing a small test sample with given dimensions. The GSM readings of the specimen display directly on screen.*

*Suitable for different size*

*of paper 10x10, 10x20, 20x25, 25x25, 25x40 cm.*

*Auto zero adjustment with printer port & RS 232C*

**Measuring range : Maximum 0-1500 GSM with template size 10x10**

**Accuracy : 0.1 GSM**

## SPECIFICATIONS

Basket of Steel Wire

Stainless Steel tearing templates.

Digital GSM Scale display direct weight in GSM. in multiple range..

**Suitable for different size of paper 10x10, 10x20, 20x25, 25x25, 25x40 cm.**

**Measuring range Maximum 0-1500 gram/m2 with template size 10x10**

**Accuracy 0.1 gram /m2**

**Auto zero adjustment.**

**Auto calibration**

**Calibration weight supplied.**

**Template size standard 10x10, 10x20, 20x25 is provided.**

The Universal Digital GSM Scales are of highest precision and before delivery calibrated within  $\pm 0.5\%$ . The scale complies with following standards.

**SCAN - P - 6, T - 410, CPPA - D - 3, APPITA - P - 405**

|  | Shipping Data | Ordering Data |
|--|---------------|---------------|
|  | Net Weight    | Model No.     |
|  | Gross weight  | Voltage       |
|  | Dimension     | Frequency     |

### Changes:

UEC products undergo continuous development. The technical data in this catalogue are therefore subject to change