

GSM Round Cutter with Weighing Balance



Product Info :

The **GSM Round Cutter with Weighing Balance** is an instrument kit that is in laboratories to measure the GSM of the materials that are being used in different industries for different purposes. The GSM stands for Grams per Sq. Meter. In many industries, the gsm of the materials is of great importance as it depicts the level of quality and strength of the materials and hence can help the manufacturers in deciding a lot of different factors regarding the quality of the materials and hence the end products.

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Weighing Balance- The FB200 is the ideal decision for a high exactness table top scale & highlights Green VF Display. Its high accuracy and Analog/Digital controller & load cell makes it perfect for precision weighing for industrial applications.

TECHNICAL DATA :

Digital Weighing Balance

- Weighing Capacity: 300gm
- Least Count: 0.01 gm
- Display Resolution: 2,00,000
- Pan Size: 110mm (Diameter)
- Draft Shield: Included
- Display Digits/ Size: 7 Digits/ 13mm
- Operating Temperature: +10 Deg. C to +50 Deg. C
- Calibration: External
- Processor: Digital 8 bit micro-computer
- Technology: Magnetic Force Restoration Technology (MFRT)
- Dimension: 26 x 26 x 11 cm
- Display: Green Vacuum Fluorescent Display (VFD)
- Power Supply
- Input- 230V AC, 50 Hz
- Output- 6.9V DC @ 1.5A
- Max Watt- 13W

GSM Round Cutter

- Sample Area: 100 sq.cm
- Sample Diameter: 112.8 mm
- Handle material: Bakelite molded
- Movement of Handle: ¼ round to cut a sample

Our Valuable Customer



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