NAUGRA®

Product name:	Product code:
GSM Cutter and Electronic Balance Set for Paper	CMI-IND-0094



Description

Round sample cutter producing 100 cm2 paper discs with a precision balance to calculate grammage in g/m2. Used in paper mills, converters and receiving inspection of reels.

Technical specification

Cutting method	Rotary press blade
Standards	ISO 536, TAPPI T 410, IS 1060
Power supply	230 V AC, 50 Hz adaptor

Standard Accessories

- Spare blade
- Cutting mat
- Weighing pan

A hand-operated rotary cutter punches exact 100 cm2 discs from reel samples, and the electronic balance shows the mass directly as GSM. It offers a fast way to check substance weight of paper and light board. Multiple specimens can be averaged for the reel report.

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Features

- Circular cutter with 100 cm2 area accuracy +/- 0.1 percent
- Hardened steel blade with replaceable inserts
- Balance 200 g x 0.001 g with GSM display
- Cutting pad and safety guard
- Stores up to 10 readings with average

Technical Specifications

Cutter area	100 +/- 0.1 cm2 (113 mm dia)
Balance capacity	200 g
Balance readability	0.001 g
GSM range	10 to 800 g/m2