Product name:	Product code:
Foil Weight Per Area Balance with Sample Cutter	CMI-IND-0349

Description

Rotary sample cutter and precision balance to find foil gram weight per square metre. Used for yield and gauge verification at foil mills. Results feed yield and gauge control.

Technical specification

- Calibration weight
- Cutting mat
- Spare blade

A 100 cm2 circular die cuts clean disc samples from the foil without distortion. The balance then reads mass to 0.1 mg and the result is converted to grams per square metre automatically.

Features

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- Double sample holder
- 0.1 mg readability
- Direct g/m2 display
- Draft shield
- Calibration weight included

Technical Specifications

Sample area	100 cm2
Balance capacity	220 g
Readability	0.1 mg
Repeatability	0.1 mg
Cutter	Hand-rotary with replaceable blade
Pan size	90 mm
Power	230 V AC, 50 Hz
Standards	ISO 536, ASTM D646

Standard Accessories