

## Paper scale

Analogue paper scale for measuring basis weights in grams per square meter of paper, but also textiles and other sheet materials.

It features two scales, the first 0-350 g/m<sup>2</sup> for 10 x 10 cm samples, as well as 0-900 g/m<sup>2</sup>, for 8 x 5 cm samples. For cutting both sample sizes, a template is included.

It is a very stable instrument with a cast iron frame, steel support and brass plated lever and pointer. Zeroing can be done by means of a setting screw.



### Features

- Does hardly require any maintenance, very easy to use
- Zeroing by means of setting screw
- Scale 1: 0...350 g/m<sup>2</sup> for 100 cm<sup>2</sup> samples (template included)
- Scale 2: 0...900 g/m<sup>2</sup> for 40 cm<sup>2</sup> samples (template included)

### Technical details

Range	0...350 and 0...900 g/m <sup>2</sup>
Precision	1/100 g
Dimensions	33 x 33 x 5 cm
Colour	Black
Weight	885 g

### Standards

EN 12127 • EN ISO 2286-2 • ISO 3801 •  
DIN 53854 • M&S P65 • NP 1701 •  
ASTM D3776 • ASTM D2646 • BS 2471  
• BS 3424 • NFG07115 • NFG07150 •  
ERT 40.2 • INDA 130.0 • IWSTM 13 •  
UNI 5114 • UNE 40339