

## CIRCULAR SAMPLE CUTTER

### Description:

Circular Sample Cutter designed to cut circular samples easily, accurately, safe and fast, of exactly 100 cm<sup>2</sup>, for e.g. g/m<sup>2</sup> determination, from sheets materials like textiles, plastic films, paper and board, fleece, foils, etc.

The aluminum body gives a light weight for ease in operation. With locking mechanism for safe and trouble free operation. The sample is cut out by turning the handle 90°. Comes complete with cutting pad and spare knives.

Rugged design, easy to use.

Other available models: 10, 12, 50, or 100 cm<sup>2</sup> as well as 38 or 140 mm ø (Martindale). Furthermore there is a special model of the 100 cm<sup>2</sup> sample cutter for cutting samples up to 10 mm thickness.



### Technical Details:

|               |                     |
|---------------|---------------------|
| Sample size   | 100 cm <sup>2</sup> |
| Cutting depth | Standard 3 mm max   |
| Dimensions    | 165x165x115 mm      |
| Weight        | 2.6 kg              |

### 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