

## CIRCULAR CUTTERS

**For cutting samples in circular shape of Paper, Corrugated Board, Aluminium Foil, Films ...**

The cut of the sample is made by putting the sample well extended on top of a cork or porous plastic sheet, and placing the sample cutter on the sample.

By rotating its handle pushing it down simultaneously and just a turn of the handle, the sample is perfectly cut.

The cut is made by 2 blades (razor blade type) which are inside the equipment, and only appear on the bottom of the apparatus when pushing the handle down. Replacement of blades is easily done on the side of the equipment.

In order to avoid accidents, the lowering movement of the blades is always blocked by the lateral pin of the equipment (2 hands needed for cutting). To unblock the blades, pull the little pin and rotate it a quarter.



- Code T-6718 **Model (Samples of 50 cm<sup>2</sup>)**

- To obtain samples of 50 cm<sup>2</sup> area.
- Cutting diameter: 79,81 mm
- Total diameter of circular cutter: 145 mm.
- Equipment height: 100 mm.
- Approx. weight: 1,2 kg

- Code 6717 **Model (Samples of 64,5 cm<sup>2</sup>)**

- To obtain samples of 64,5 cm<sup>2</sup> area
- Cutting diameter: 90,62 mm
- Total diameter of circular cutter: 155 mm
- Equipment height: 100 mm.
- Approx. weight: 1,4 kg

- Code 6716 **Model (Samples of 100 cm<sup>2</sup>)**

- To obtain samples of 100 cm<sup>2</sup> area
- Cutting diameter: 112,84 mm
- Total diameter of circular cutter: 175 mm
- Equipment height: 100 mm
- Approx. weight: 1,8 kg

**\* TO CUT CORRUGATED BOARD OF A THICKNESS UP TO 7 mm MAXIMUM**