



CIRCULAR CUTTERS CD series



Manually operated by rotary crank to cut samples accurately from Corrugated Cardboard for FCT tests and also for grammage determination

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GENERAL INFORMATION

The cut is made by placing the Corrugated Cardboard samples flat on top of a cork or porous plastic sheet, and by applying the sample cutter on top of the cardboard sheet to be cut, the crank is rotated to cut the sample. .

Easily adjustable depth of cut for different specimen thicknesses.

The blade is completely covered by the chassis for safety.

With three samples fixing pins, located in the base, to avoid slipping of the sample cutter during the cutting operation.

- **Easy to use**
- **Safety of use**
- **Robust design**
- **With ejection system of the samples after making the cut**
- **Cut samples guaranteed up to 10 mm thick**



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Model	Cutting Area Cm2	Cutting Area Square Inches	Applicable Estándar	Dimensions W x D x H /mm	Weight kg
CD-100	100	-	FEFCO - ISO	150x150x190	1,5
CD-50	50	-	FEFCO - ISO	150x150x190	1,5
CD-64	-	10	TAPPI	150x150x190	1,5
CD-32	-	5	TAPPI	150x150x190	1,5

DIMENSIONS OF TRANSPORT PACKAGING: 300 x 300 x 450 mm (W x D X H)

GROSS WEIGHT: 5 Kg

STANDARD SUPPLY CONTENT:

* CD series Circular Cutter requested model