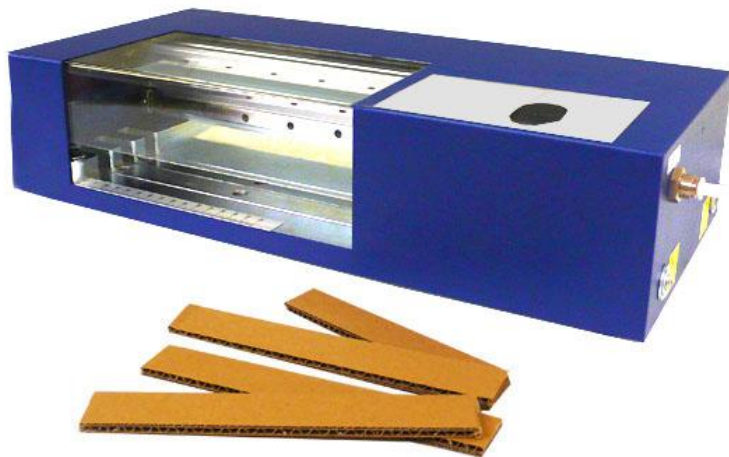


ECT Sample CUTTERS "CN" series

The pneumatic cutters prepares accurate samples of corrugated board for ECT testing. The twin cut blades and the sampling-positioning device produce a clean and parallel cut sample.

According to standard: TAPPI - DIN - EN - ISO 3037



- ❑ Easy to use
- ❑ Safe operation
- ❑ Rugged design

- Sample thickness up to 15 mm
- CE
- Fixed width of cut (select one when ordering)

To prepare corrugated board samples for the E.C.T. (Edge Crush Test).

The cut of the sample is made by 2 parallel blades, creating rectangular samples of the select width and up to a maximum of 15mm thickness.

The equipment is provided with an acrylic screen in order to protect the user during operation, to help prevent accidents during use.

Models available:

Cod. T-6873 - **CN-25** model of $25 \pm 0,5$ mm wide - FEFCO

Cod. T-6923 - **CN-50,8** model of $50,8 \pm 1,6$ mm (2.00" \pm 0,063 in.) - Onda A - TAPPI

Cod. T-6924 - **CN-31,8** model of $31,8 \pm 1,6$ mm (1.25" \pm 0,063 in.) - Onda B - TAPPI

Cod. T-6925 - **CN-31,8** model of $38,1 \pm 1,6$ mm (1.50" \pm 0,063 in.) - Onda C - TAPPI

NOTE: Other cutting widths can be supplied with order

CONNECTIONS:

Compressed air: 6-8 Bar / 6-8 Kg / cm²

DIMENSIONS AND WEIGHT:

Dimensions: 630 x 330 x 250 mm (W x D x H)

Box for transport: 750 x 540 x 450 mm (W x D x H)

Weight Net/Gross: 15 Kg / 46 Kg

DELIVERY CONTENT:

> Pneumatic ECT Samples Cutter model...

