



TECHNICAL SHEET

Usable Materials:	Cardboard, Pvc STANDARD
Max Core Length:	2000, 3000, 4000 mm STANDARD
Max Cut Length:	2000, 3000, 4000 mm STANDARD
Min. Cut Length:	20 mm
Max External Diameter:	230/330 mm
Min. External Diameter:	80 mm
Max Thickness Tubes:	25 mm
Min. Thickness Cardboard Tubes:	4 mm
Min. Thickness Plastic Tubes:	3/4 mm
Accuracy:	+ - 0,3 mm
Productivity:	up to 5 cuts per minute
Electronic equipment:	Siemens
Voltages:	400V 50Hz / 480V 60Hz STANDARD
Compressed Air Pressure:	6 Bar

- + SELECTABLE JOINING**
- + DIAMETERS FROM 3" TO 8"/12"**
- + SAME BLADE FOR ALL THE MATERIALS**
- + NO MECHANICAL ADJUSTMENTS**
- + TOUCH CONTROLS**
- + INTEGRATED EXTRACTION SYSTEM**

TCRG AUTOMATIC

LOADING SYSTEMS

SEMI-AUTOMATIC: the semiautomatic loading consists of an inclined plane anchored to the ground on which the cores are manually prepared. The standard version has a capacity of ten 3" cores, seven 6" cores, five 8" cores. It allows the loading of cores of different sizes at the same time while keeping the machine in automatic cycle.

MANUAL: the manual loading system is simply one free side of the machine protected by safety barriers. It allows the operator to load bars or pieces manually.

UNLOADING SYSTEMS

ROLLERS UNLOADING SYSTEM: simple unloading system which consists of the accumulation of cut pieces on of a pair of rollers resting on a steel frame.

SIMPLE: an automatic unloading system equipped with a pneumatic pusher to eject the cut pieces.

ACCESSORIES

EXTERNAL DEBURRING SYSTEM

IONISATION DEVICE

AUTOMATIC FILTER SLEEVE CLEANING SYSTEM

AUTOMATIC DUST SEPARATION DEVICE

REMOTE SUPPORT MODEM

Semiautomatic loading



Unloading rollers



Dust collector



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