

TCEG



Technical sheet

Usable Materials	Cardboard, PVC
Max Core Length	2000, 3000, 4000 mm standard 78.74, 118.11, 157,48 in standard
Max Cut Length	2000, 3000, 4000 mm standard 78.74, 118.11, 157,48 in standard
Min. Cut Length	80 mm - 3.15 In
Max External Diameter	175 mm - 6.89 in
Min. External Diameter	80 mm - 3.15 in
Max Thickness Tubes	25 mm - 0.98 in
Min. Thickness Cardboard Tubes	4 mm - 0.16 in
Min. Thickness Plastic Tubes	3/4 mm - 0.11 / 0.16 in
Electronic equipment	Siemens
Voltages	400V 50Hz / 480V 60Hz STANDARD
Compressed Air Pressure	6 Bar

TCEG - EXCELLENT RESULTS WITH SIMPLICITY

LOADING SYSTEM

MANUAL LOADING SYSTEM

The core is manually positioned onto the machine via a support roller conveyor. This system allows for the loading of both full cores and individual pieces, offering flexibility for various production needs.

UNLOADING SYSTEM

ROLLER UNLOADING SYSTEM

A straightforward solution designed for efficiency: cut pieces are collected on a pair of rollers mounted on a sturdy steel frame, allowing for smooth accumulation and easy removal.

Unloading rollers



Dust Extraction Carriage



Control station

