



**TECHNICAL SHEET**

Usable Materials:	Cartone, Pvc, Pp, Pe
Max Core Length:	4000 mm ( 157.48 in )
Max Cut Length:	2000, 3000, 4000 mm ( 787, 1181, 1576 in ) <b>STANDARD</b>
Min. Cut Length:	< 5 mm ( 1.96 in )
Max External Diameter:	190 mm ( 74.80 in )
Min. External Diameter:	80 mm ( 31.4 in )
Max Thickness Tubes:	25 mm ( 9.84 in )
Min. Thickness Cardboard Tubes:	4 mm ( 1.57 in )
Min. Thickness Plastic Tubes:	3-4 mm ( 1.18-1.57 in )
Electronic equipment:	Siemens
Voltages:	400V 50Hz / 480V 60Hz <b>STANDARD</b>
Compressed Air Pressure:	6 Bar

- + DIAMETERS FROM 3" TO 6"**
- + SAME BLADE FOR ALL THE MATERIALS**
- + NO MECHANICAL ADJUSTMENTS**
- + TOUCH CONTROLS**
- + INTEGRATED EXTRACTION SYSTEM**

# UNICA

## MAGIC BOX – CUTTING SYSTEM

**Cutting system:** the cutting system is concentrated in the head, the small dimensions allows to have a relatively light weight. That's allows a vertical movement without tiring the sliding parts and to control the pressure on the core precisely and to be able to work even very thin tubes without deforming them. The device is positioned in such a way as to quickly change the blade and have full access for maintenance.

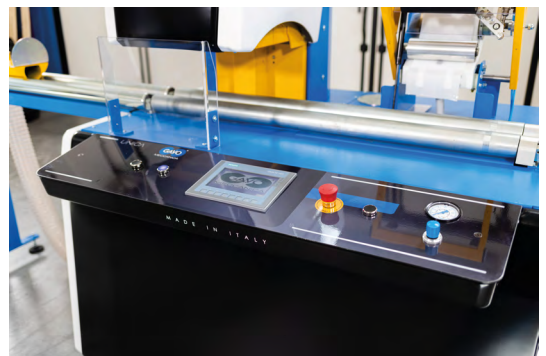
Magic box



## CONTROL POSITION

**Control panel:** the consolle with a modern design has been designed to be functional for the operator and the touch interface includes pages of work, maintenance, data saving and integration industry 4.0.

Control position



## ACCESSORIES

**Accessories:** external deburring System, PP System, recipes Database, filter Cleaning, digital measurements control, Industry 4.0 pack, automatic pressure Control on the core.

