



## TECHNICAL SHEET

Usable Materials:	Cartone, Pvc, Pp, Pe
Max Core Length:	4000 mm (157.48 in)
Max Cut Length:	2000, 3000, 4000 mm ( 78.74, 118.11, 157.48 in)
Min. Cut Length:	50 mm (1.97 in)
Max External Diameter:	600 mm ( 23.62 in )
Min. External Diameter:	250 mm ( 9.84 in )
Max Thickness Tubes:	30 mm ( 1.18 in )
Min. Thickness Cardboard Tubes:	5 mm in relation to the tube diameter ( 0.20 in )
Min. Thickness Plastic Tubes:	5 mm in relation to the tube diameter (0.20 in)
Electronic equipment:	Siemens
Voltages:	400V 50Hz / 480V 60Hz STANDARD
Compressed Air Pressure:	6 Bar

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

# UNCA 600

## SUCTION UNIT

The suction hose is built into the measuring stop, providing internal dust extraction during cutting and allowing it to be used as a handheld vacuum for machine cleaning.

## CUTTING UNIT AND CORES

The new cutting system is designed to cut cores up to 600 mm / 23 in in outer diameter while ensuring excellent stability.

## FILTER

A filter with sleeves is included in the system to collect the dust produced during cutting.

Suction Unit



Cutting unit and Cores



Filter

