GA.VO MECCANICA

UNICA 600

TECHNICAL SHEET

Usable Materials:	Cardboard, 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 ADJUSTEMENTS
- TOUCH CONTROLS
- INTEGRATED VACUUM SYSTEM

UNICA600
MADE IN ITALY

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.

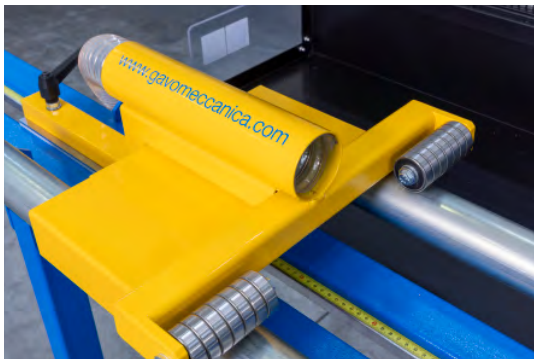
CUTTING UNIT AND CORES

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

GA.VO MECCANICA®

GA.VO. MECCANICA S.R.L.
Via Corsini 950/A - 51036 - Larciano (PT)
Phone +39 0573.838580 - Fax +39 0573.850300
Partita IVA 01096360472 - info@gavomeccanica.com