

DIEMAKING PLOTTER SML1316



DIEMAKING PLOTTER SML1316

TECHNICAL SPECIFICATIONS

TOOLS	TANGENTIAL KNIFE (FOLDING CARDBOARD) OSCILLATING PNEUMATIC KNIFE (CORRUGATED & RUBBER) CREASING HEAD (WHEELS DIAMETER UP TO TRIPLEWALL FLUTE) LASER POINTER INKPEN (PLOTING)
VACUUM PUMP	FROM 5.5 KW
AXIS SPEED	UP 100 MT/MIN
ACCELERATION	UP TO 1G
CUTTING DEPTH	UP TO 50 MM
OPTIONS	STRIPPACK (HF SPINDLE + CENTERLINE NOTCH) ACCUPACK (TOPOLOGY MAPPING SENSOR (TMS)) DIGIPACK (DELTAEYE DIGITAL CAMERA SYSTEM) RUNPACK (CONVEYOR + FEEDING SYSTEM) AUTOPACK (ROBOTIZED LOADING & UNLOADING SYSTEM) BEVELCUT TOOL (ANGLE HONEYCOMBS CUTTING)
DATA INPUT	.CF2/.DXF/.DWG
STANDARD SIZE	1300 x 1600 MM 1300 x 2100 MM 1700 x 2500 MM 1700 x 3200 MM

ADV GONNELLI ASSOCIATI



by INTEGRA TECHNOLOGIES srl
Via XXIX Maggio 18_20025 Legnano (MI) Italia
Tel. +39 0384 670948_Fax +39 0384 682322

Production Plant:
Via per Castelnovetto 8/12_27030 Rosasco (PV) Italia

info@deltadiemaking.com
www.deltadiemaking.com

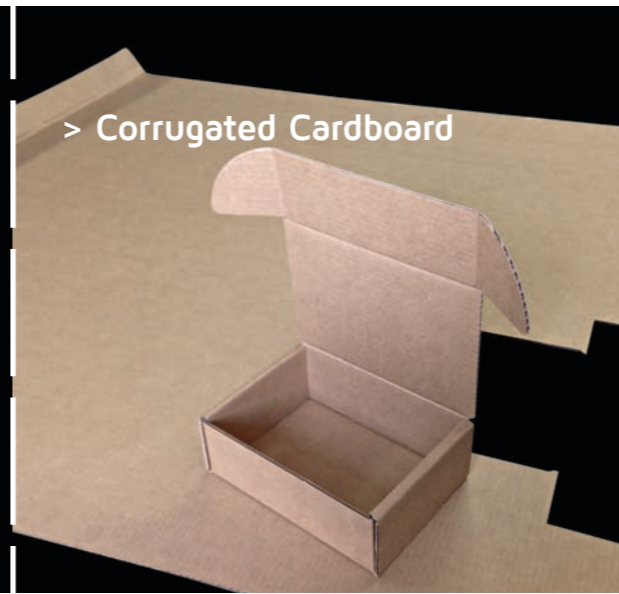


- > Folding Cardboard
- > Corrugated Cardboard
- > Rubber Cutting
- > Plotting Films
- > Varnish Blankets
- > Stripping Die Chamfering
- > Gaskets

> Folding Cardboard



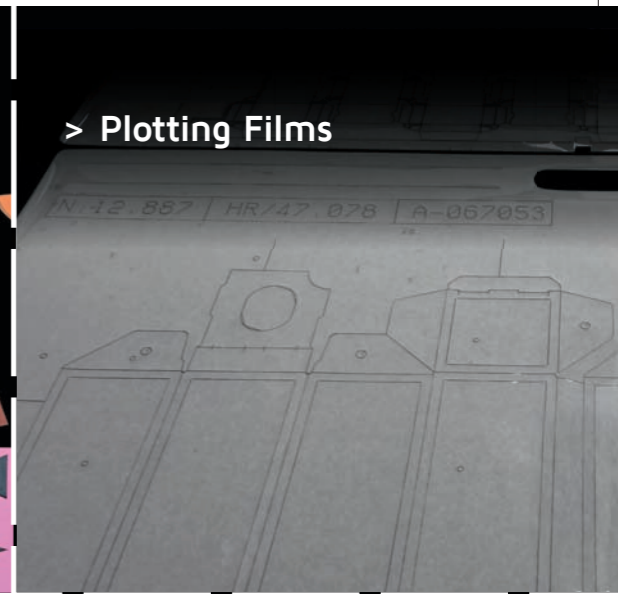
> Corrugated Cardboard



> Rubber Cutting



> Plotting Films



DIEMAKING PLOTTER SML1316

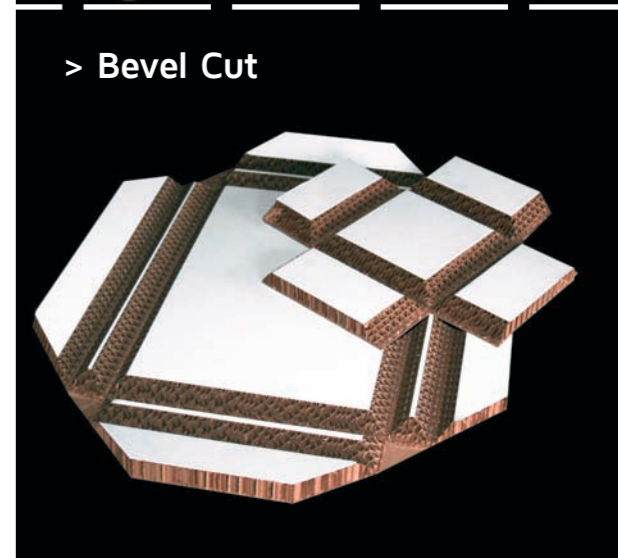
DELTA presents a completely new generation of flat bed plotter. Clear-cut design, work surface easily accessible from all sides, extremely robust traverse bridge, the most modern drive and steering technologies, non-slip drive, most efficient matrix-vacuum and easy user guidance are the outstanding characteristics. SML is sturdy and robust in construction and precise and reliable in their work. This machine, designed for continuous production, cut quickly and reliably most varied materials and have proved themselves. SML is the ideal tool for cutting e.g. gaskets, rubber, POP, folding & corrugated cardboard. Additionally for automatic processing, SML can be complemented with a conveyor and a loading/unloading station.



> Stripping Die Chamfering



> Bevel Cut



> Delta Eye

