

BlueCutter Multi

AUTOMATIC RULE PROCESSING MACHINE

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Machine General Features:

- Production of Creasing Lines
- Production of Perforating
- Straight cut and lip cut tools
- 15 and 18 mm notching tools
- Bendmark Tool
- Production of Dynamic Stripping Parts
- Production of 50 mm high Stripping Rule Parts
- High quality on mechanical and electronical parts
- Practical and user friendly job-preparing software



- Creasing rules
- Perforating rules
- Stripping parts







Software Applications:

- One directional rule flow (Rule coil's minimum back movement ability by synchronized working technique)
- Automatic selecting all of the creasing and perforating lines with one button
- Automatic adjustment of shortening and lengthening values on selected lines
- Automatic selecting of the stripping parts from the drawing
- Pre-processing with more than one file at the same time and putting in order many files to be processed in the machine
- Continuing without requiring a new CAM file when the machine stops
- The system of determining the functional lifetimes of the consumables (punch tools, cutting knives, etc.) and warning when it exceeds the limit by digital counters

Technical Specifications:

Steel Rule Thickness :	2 pt. (0,71 mm) - 3 pt. (1,05 mm)
Steel Rule Height :	20 - 50 mm.
Notching Height :	15 -18 mm
Perforating :	Beginning from 2 mm
Stripping :	Produce from 50 mm high rules
Cad-Cam :	True Works rule preparation Software
Motion Control :	Unique CNC Controller
Data Input :	Cf2 - dxf dwg
Power :	230 V / 50 Hz / 1+N+P / 2 kW
Air :	6 bar - 90 psi
Body Size :	2000 mm x 1830 mm x 920 mm

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Simple design, practical to use.

Dynamic and standard stripping parts production from 50 mm high rule.





Easy changeable tool blocks for creasing , perforating and stripping applications.

Automation parts are imported from Europe; mechanical parts are manufactured and assembled in Turkey.



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