

- Punching dies for all types of ring wire, plastic comb, coil, calendars, tear-off perforation.
- Bespoke professional dies are available on request
- Logistics table for improving product workflow and output
- Fast die changes
- 2-part split dies for book and calendar work
- Half dies allow for no die change i.e. 3:1 on the left side and 2:1 on the right side
- QSA (Quick Size Adjustment) for high flexibility of different paper formats<sup>(1)</sup>
- Wide format punching up to 4.2 mm in thickness of mixed stocks<sup>(1)</sup>
- Horizontal paper feeding



Width 700 mm



Punch up to<sup>(1)</sup> **4,2 mm** 



Mechanical cycles per hour

2.400



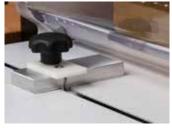
Max. punched sheets per hour 46.000











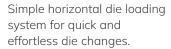
Professional dies can be made with standard or bespoke punch patterns.

Special tear-off perforation and adjustable back stop are also available.

Split two-part dies with thumb cut allow bock block punching as well as calendar punching without the need to invest in a second die. This reduces the setup time when changing punch dies.

Punch 700 models come equipped with eccentric shafts. This feature allows the dies to be sharpened a few times. Micro switch is a sensor that will automatically trigger the punch when the paper is inserted into the die slot. For a more efficient workflow.







QSA (Quick Size Adjustment) technology allows the quick cancellation of punching pins without having to remove the die.<sup>(1)</sup>



Very large paper waste bin for collecting punched paper and waste.



Logistic table for improved paper workflow and output.

Technische Daten:	Punch 700
Mechanical cycles per hour:	2,400
Min. punching width:	60 mm with foot pedal 105 mm with micro switch"
Max. punching width:	700 mm
Min. unpunched length:	70 mm with foot pedal 120 mm with micro switch"
Max. unpunched length:	1,000 mm
Max. punching thickness:(1)	4.2 mm
Punching operation:	Micro switch or foot pedal
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb, tear-off perforation
Die type:	Professional
Selectable punch pins (QSA):	Optional
Bespoke dies:	Yes
Variable margin depth:	No
Die changeover time:	5 min
Machine dimensions L x W x H:	1,950 x 770 x 1,140 mm
Machine weight: <sup>(2)</sup>	325 kg
Machine packaging dimensions L x W x H:	2,000 x 880 x 1,500 mm
Machine weight with packaging:(2)	490 kg
Power requirement:	3/N/PE~400/230V 50Hz / 3,5kW 3/PE~200/115V 60Hz / 3,5kW

on 80 asm.