



ProPunch 36 - 110/150 ProPunch 50 - 110/150

Heavy-duty, high-speed, professional, automatic, floor standing auto-punch machine. For a range of book and calendar punching production.



Customer benefits:

- Punching dies for all types of ring wire, plastic comb, coil, calendars and bespoke dies are available.
- Handle a range of mixed stock
- Tab adjustment for index cutting
- Optional 2-part split dies for book and calendar work
- Manual format setup
- Horizontal paper feeding for easy product loading
- ProPunch 36 110/150: For working widths of up to 360 mm
- ProPunch 50 110/150: For working widths of up to 500 mm

Maximum:

Width(1)

360 - 500 mm



Punch up to(1) 3.0 mm

Output:



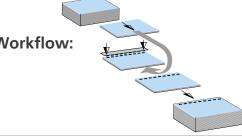
Mechanical cycles per hour





Max. punched sheets per hour 130,000











Professional dies can be made with standard or bespoke punch patterns. Adjustable back stop is also possible.

Special tear-off perforation, groove and register cut dies are also available.



Split two-part dies with thumb cut allow book block punching as well as calendar punching without having to invest in a second



Paternoster feeding station with two finger paper pick up system allows facilitates the handling of mixed paper stocks.

Optional extra: Air suction system gives increased efficiency on difficult paper stocks.



Turnover drum keeps the punched sheets in the correct page sequence and delivers them to the ejection system.





Optional extra: Tab adjustment for index cutting.



Optional extra: Single deep pile delivery.

Technical data:	ProPunch 36 - 110/150	ProPunch - 50 110/150
Mechanical cycles per hour:	6,600/9,000	6,600/9,000
Min. punching width:	105 mm	120 mm
Max. punching width:	360 mm	500 mm
Min. unpunched length:	85 mm	105 mm
Max. unpunched length:	360 mm	500 mm
Max. punching thickness:(1)	3 mm	3 mm
Punching operation:	Automatic	Automatic
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb, tear-off.	3:1, 2:1 ring wire, calendar, coil, plastic comb, tear-off.
Die type:	Professional	Professional
Selectable punch pins (QSA):	No	No
Bespoke dies:	Yes	Yes
Variable margin depth:	Optional	Optional
Die changeover time:	15 min	15 min
Machine dimensions L x W x H:	2,000 x 1,200 x 1,750 mm	2,400 x 1,400 x 1,750 mm
Machine weight: ⁽²⁾	1,150 kg	1,580 kg
Machine packaging dimensions L x W x H:	2,250 x 1,450 x 2,200 mm	3,150 x 1,850 x 2,250 mm
Machine weight with packaging:(2)	1,600 kg	2,300 kg
Power requirement:	230/400V / 50Hz / 3ph. / 3kW 240/415V / 50Hz / 3ph. / 3kW 115/200V / 60Hz / 3ph. / 3kW	230/400V / 50Hz / 3ph. / 3kW 240/415V / 50Hz / 3ph. / 3kW 115/200V / 60Hz / 3ph. / 3kW

Technical modifications may be made without notice.

All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator.

(1) Dependent on the machine type/die type. (2) Weight excluding the die.

For further information and videos please visit:

1 mm = 10 sheets of paper, based on 80 gsm.