

Renz Punch 500
with fixed shafts

Renz Punch 500 E
with eccentric shafts

Electrical desk top punches
with exchangeable punching dies

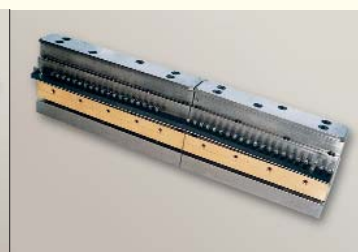
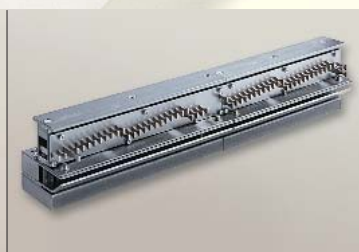
and horizontal paper feeding
for low to medium series

RENZ[®]

BINDING AND LAMINATING SYSTEMS



RENZ



**Changing of ...
...punching dies**

Fast and easy changing of punching dies ...

... in just a few minutes

**Standard
punching die**

2-part die with thumb cut for punching blocks as well as calendars, therefore, a second die has not to be acquired. All punching dies for ring wire binding and plastic comb binding are in QSA-execution (quick size adjustment = quick cancellation of punch pins). Therefore, it is not necessary to remove the die for changing the format.

AP-die

AP-dies offer a higher punching capacity, punch pins can be reground. Installation of grooving dies and AP-punching dies is only possible in type P 500 E with eccentric shafts. AP-dies are also available in QSA-execution.

Renz Punch 500 E with eccentric shafts and adjustment scale for the installation of grooving dies and AP-dies.



Logistic table for improving the work flow with work space left and right.



SPECIFICATIONS – AT A GLANCE

	RENZ Punch 500	RENZ Punch 500 E
Length, width, height	745 x 500 x 480 mm 29 x 20 x 19"	745 x 500 x 480 mm 29 x 20 x 19"
Working width	500 mm [20"]	500 mm [20"]
Punching thickness of standard dies Punching thickness of AP dies	approx. 2,5 mm*	approx. 4,0 mm*
Practical punching speed	approx. 400-500 strokes /h**	approx. 400-500 strokes /h**
Eccentric shafts	no	yes
Connection	230/400 V, 50 Hz/3 ph./0,75 kW on request 3 x 240 V, 60 Hz	230/400 V, 50 Hz/3 ph./0,75 kW on request 3 x 240 V, 60 Hz
Weight	150 kg [330 lbs]	152 kg [334 lbs]

* depending on the die pattern
** depending on the operator

**EXCHANGEABLE PUNCHING
DIES FOR ALL LOOSE-
LEAF BINDING SYSTEMS.**



SOLID MACHINE for punching, perforating and grooving of paper up to a working width of 500 mm [20"]. Comfortable working by foot pedal and horizontal paper feeding.

UNIVERSAL USE by exchangeable dies. The machine is prepared for the installation of standard dies and high-speed punching dies of the AP-series.