

### Modular Punching System

#### RENZ AP 360-120 DIGI BL-BL (NH)



#### Basic equipment

- feeding station for up to 3 single products with integrated separation of the punching layers
- punching station and collection station for the punched layers
- sliding station for lateral product off-set
- high-pile delivery with product off-set on transport trolley
- automatic format adjustment
- memory to save 50 jobs
- 120 cycles per min. (increased capacity)

#### Extension modules

- double punching station for punching on both sides  
example: wire comb binding on one side, nail hole (NH) on the opposite side
- station for round cornering
- station for tear-off perforation of the corners
- inlet station for feeding pre-punched front or back covers, e.g.
- counting unit

#### Extension module for integrated operation with RENZ automatic binding machines

- transfer station on RENZ ABL 500 or RENZ Inline 500



#### SPECIFICATIONS

<b>Capacity</b>	40 - 120 strokes / min.
<b>Max. format</b>	<u>360 mm</u> x 360 mm*
<b>Min. format</b>	<u>100 mm</u> x 85 mm*
<b>Max. block thickness</b>	20 mm
<b>Max. punching layer</b>	2,4 mm
<b>Height of deep pile</b>	750 mm
<b>Set-up time</b>	approx. 3 min.

\* underlined dimension = punching length