

RENZ®

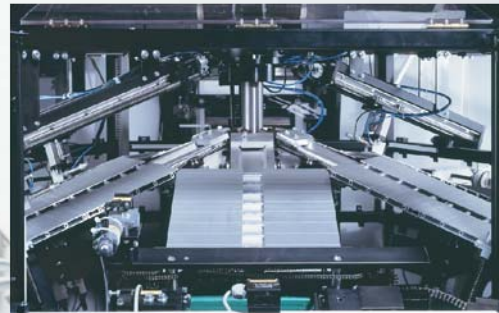
BINDING AND LAMINATING SYSTEMS

WORLD'S FIRST ...



Renz Inline 360

Fully automatic punching and binding system for RENZ RING WIRE® comb binding



Modularly expandable wire comb binding system for the production of books and calendars



Block feeder



Separation of the blocks in piles



Collecting station for the binding carousel



Single sheet feeder for pre-punched material



Feeder for oversized format



Cover turning device with cross delivery



Binding station



Binding carousel

PERFORMANCE

| | |
|---|-------------------------------|
| Punching cycles: | 6.000 / h |
| Binding cycles: | 1.800 / h |
| Resetting without changing of the diameter: | approx. 5 min. |
| with changing of the diameter: | approx. 30 min. |
| Binding diameters: | 3/16" - 1" |
| Bound side: | 100 - 360 mm (4" - 14") |
| Unbound side: | 85 - 360 mm (3 1/3" - 14") |
| Special format for pre-punched material*: | 360 x 520 mm (14" - 20,5") |

* only in connection with feeder for oversized format.
Maximum thickness of binding material = 6 mm.

OPTIONS

- Cross delivery
- Cover turning device
- Feeder for oversized format
- Fully automatic resetting of the punching and binding station
- Can be expanded with up to four feeders for the feeding of pre-punched material
- Manufacturing of products where the front covers and the back covers are bigger than the main format
- Possible for calendar hangers in the lengths: from 80mm to 300mm

