

Eco S 360 2:1 Manual Punch / Closer

Wire Punch/Closers

The RENZ ECO S 360 wire binding machine is an entry level combined manual punch and wire closer. The RENZ ECO S 360 punches 2:1" pitch square holes making it an ideal partner for the RENZ SRW 360 3:1" punch. With selectable punching pins and adjustable punch margin the RENZ ECO S 360 offers complete flexibility when punching a range of paper sizes and weights.

Using our unique one pitch wires also means that you can create documents from 3 to 240 pages without the need for an additional punch.

Features and Benefits

- Vertical Punching Throat: Utilizes gravity to align various sheet sizes in the punching throat, eliminating punching skew.
- Adjustable Edge Guide: Adjustable to ensure accurate alignment of paper.
- **Selectable Punch Pins:** Punch pins can be deselected to accommodate most paper sizes.
- Adjustable Punch Margin: A selector dial allows punched margins to be increased or decreased according to the document size.



- **One Pitch Wires:** The RENZ ECO S 360 can be used with our one pitch wires for production of documents from 3 to 240 pages.
- Integral Wire Closer: The RENZ ECO S 360 is fitted with an integral wire closer for all wire sizes.
- Wire Clamp Holder: The RENZ ECO S 360 is fitted with a wire holding bar, allowing the operator to punch and load the paper onto the wire easily.
- Front Loading Chip Tray: Large front loading chip tray provides easy access for emptying chips.
- All Metal Construction: Solid castings provide greater punching durability.

Technical Specification

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Dimensions	330 x 560 x 180 mm
Weight	13 kg
Power Requirements	-
Punching capacity - sheets per hr	12,000
Min. punching width	10 mm
Max. punching width	360 mm
Min. unpunched length	50 mm
Max. unpunched length	500 mm
Max. punching thickness	2.5 mm
Punching operation	Manual
Punch pattern	Oblong 5.5 x 3.5 mm
Pitch	2:1
Selectable punch pins (QSA)	Yes
Variable margin depth	Yes
Binding Thickness	1 - 34 mm
Binding element Ø	6,9 - 38 mm 1/4" - 1 1/2"
Min. binding width	10 mm
Max. binding width	360 mm
Binding Operation	Manual
No. of books output per hr	200