



## RW 360 | SRW 360 | SRW 360 comfort

Fixed 3:1 pitch desktop punching and RENZ RING WIRE® binding machines for all types of book and calendar<sup>(2)</sup> production. Designed to produce low to medium volumes of documents of all sizes quickly and easily.

### 3:1 PITCH



PREMIUM QUALITY WORLDWIDE  
MADE IN GERMANY

Illustrated: SRW 360 comfort

### Customer benefits:

- Binds up to 135 sheets
- Closure control guarantees easy ring wire closure for perfect presentations every time
- Gauge to alter margin for a stronger bind<sup>(2)</sup>
- Special hardened punch pins for long lasting life
- Staggered punching pins for better punching
- QSA (Quick Size Adjustment) for high flexibility of different paper formats: A5, A4 and A3<sup>(2)</sup>
- Adjustable side lay for perfect punching registration
- Easy to empty sliding waste tray
- Measures the document or ring wire size
- Heavy duty construction & compact design

### Maximum:

Width **360 mm**

Punch up to **2.2 mm**

Bind up to **13.5 mm**

### Output:

Max. punched sheets per hour<sup>(1)</sup>  
**14,000**

Max. bound products per hour<sup>(1)</sup>  
**220**



#### RW 360

Entry-level office manual punching and binding machine designed for regular use in a small to medium sized office.



#### SRW 360

Manual punching and binding machine designed for regular use in a small to medium sized office.



#### SRW 360 comfort

Electric punching and manual binding machine designed for regular use in a small to medium sized office. It takes the manual labour out of punching.

All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. For best punching results we recommend a paper thickness of 1.5 - 2.0 mm.

<sup>(1)</sup> Dependent on machine type.

<sup>(2)</sup> Not available for RW 360.





Vertical punching makes it easy to punch accurately every time on both the manual and electric versions of the 3:1 range.



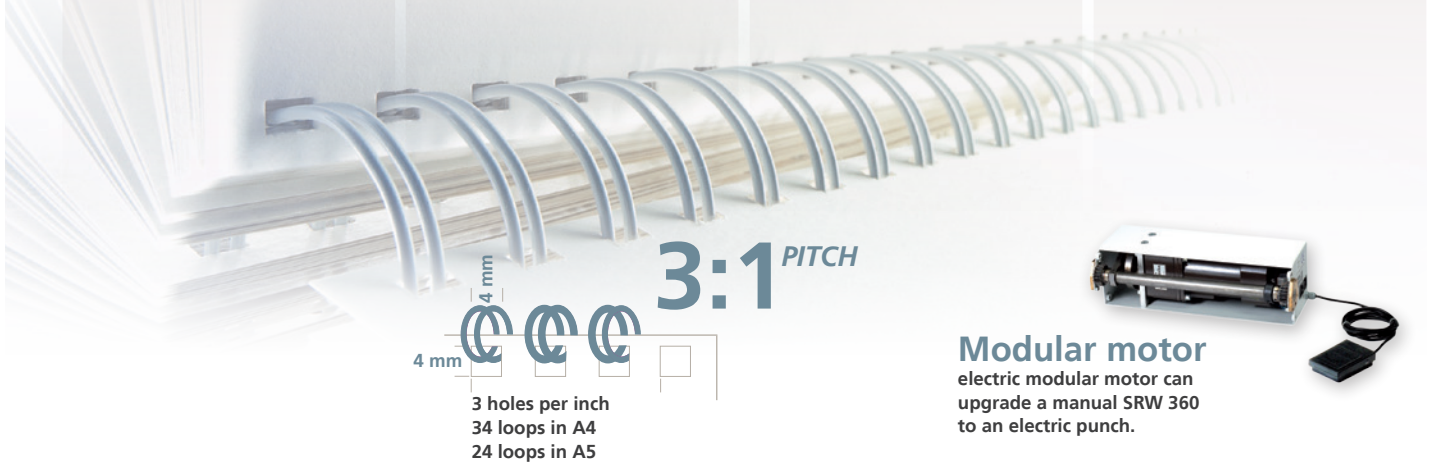
QSA (Quick Size Adjustment) technology means that punching pins can be cancelled and paper formats can be changed quickly and easily.<sup>(1)</sup>



Depth gauge feature allows the operator to adjust the punched hole margin from 2 mm to 4,5 mm<sup>(1)</sup>. This adds strength to the bound edge.



Binds up to 135 sheets. The closure control guarantees quick and exact wire closing.



**Modular motor**  
electric modular motor can upgrade a manual SRW 360 to an electric punch.

Technical data:	RW 360	SRW 360	SRW 360 comfort	Modular motor
Punching capacity - sheets per hr:	12,000	12,000	14,000	-
Min. punching width:	10 mm	10 mm	10 mm	-
Max. punching width:	300 mm	360 mm	360 mm	-
Min. unpunched length:	50 mm	50 mm	50 mm	-
Max. unpunched length:	500 mm	500 mm	500 mm	-
Max. punching thickness:	2.2 mm	2.2 mm	2.2 mm	-
Punching operation:	Manual	Manual	Electric	-
Punch pattern:	Square 4 x 4 mm	Square 4 x 4 mm	Square 4 x 4 mm	-
Pitch:	3:1	3:1	3:1	-
Selectable punch pins (QSA):	No	Yes	Yes	-
Variable margin depth:	No	Yes	Yes	-
Binding thickness:	1 - 13.5 mm	1 - 13.5 mm	1 - 13.5 mm	-
Binding element Ø:	5,5 - 16 mm 3/16" - 5/8"	5,5 - 16 mm 3/16" - 5/8"	5,5 - 16 mm 3/16" - 5/8"	-
Min. binding width:	10 mm	10 mm	10 mm	-
Max. binding width:	360 mm	360 mm	360 mm	-
Binding operation:	Manual	Manual	Manual	-
No. of books output per hr:	200	200	220	-
No. of calendars output per hr:	-	160	180	-
Machine dimensions L x W x H:	330 x 560 x 180 mm	330 x 560 x 180 mm	430 x 560 x 180 mm	160 x 420 x 160 mm
Machine weight:	13.5 kg	13 kg	26 kg	13 kg
Machine packaging dimensions L x W x H:	640 x 480 x 280 mm	640 x 480 x 280 mm	630 x 600 x 340 mm	600 x 360 x 220 mm
Machine weight with packaging:	16 kg	15.5 kg	28.5 kg	15 kg
Power requirement:	-	-	230/250V / 50Hz / 90W 115/200V / 60Hz / 90W	230/250V / 50Hz / 90W 115/200V / 60Hz / 90W

Technical modifications may be made without notice.

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

All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. For best punching results we recommend a paper thickness of 1.5 - 2.0 mm.

<sup>(1)</sup> Not available for RW 360.

For further information and videos please visit: