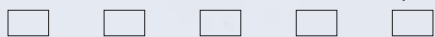


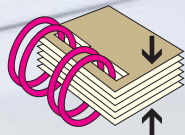
2:1

2:1 pitch



RENZ ONE PITCH®

wire comb binding



max. 28 mm [1 1/8"]

up to 28 mm [1 1/8"] book thickness

binds up to 280 sheets

RENZ®

BINDING AND LAMINATING SYSTEMS

eco C
eco S
eco Comfort
eco E

RENZ®
eco comfort

RENZ

OPEN HERE



2:1

pitch

smooth work flow
from top to bottom

environmentally friendly and contemporary

opens flat and stays flat – 360° rotation
for professional presentation of documents

secure and durable binding
easy insertion of the pages onto the open wire comb

up to 28 mm [1 1/8"] book thickness



eco C

The basic model for manual punching and binding of all formats up to A4 [12"] [2:1 pitch] [US-model 11"]. Punching and binding are done with a minimum of effort due to the logically separated functions of the convenient two-lever system and the integrated binding part. Punches up to 30 sheets [3 mm / 0.12"] and binds up to 280 sheets.



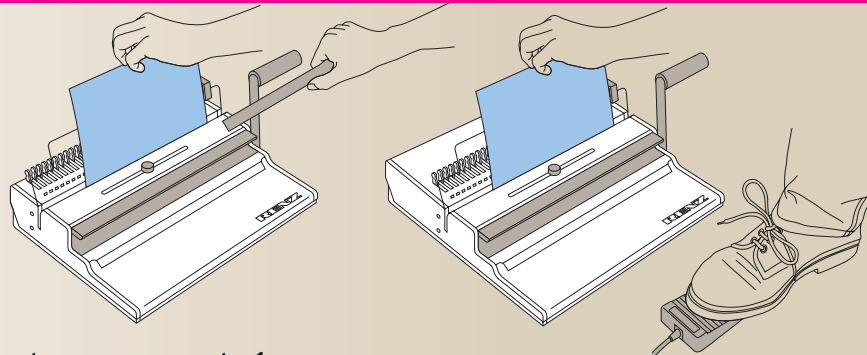
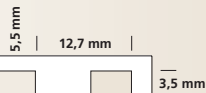
eco S

Ring Wire binding machine [2:1] with additional features: 26 punch pins that can be individually disengaged and adjustable margin control for perfect format adjustment up to 34 cm [13.5"]. Punches up to 30 sheets [3 mm / 0.12"] and binds up to 280 sheets. [other features same as model eco

2:1 pitch

23 loops on A4 size [12"],
21 loops on US size [11"],

RENZ ONE PITCH®
available in 9 colors
[US = 8 colors]



Easy to use:

step 1

The paper drops vertically into the punching slot. Specially hardened punching stamps will punch paper pads up to 3 mm [0.12"] thick [2.0 mm / 0.08" for the eco Comfort] and provide

accurate punching results with minimal effort [manual versions]. With electrical machines, punching is done by pressing the foot pedal.



eco Comfort

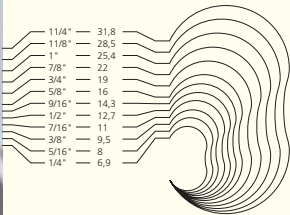
The basic electrical model for Ring Wire comb binding [2:1] – comfortable electric punching and manual binding. An economical solution for small to medium quantities. The motor runs only when the foot pedal is pressed so that it uses electricity only during the punching cycle. [otherwise as model eco S].



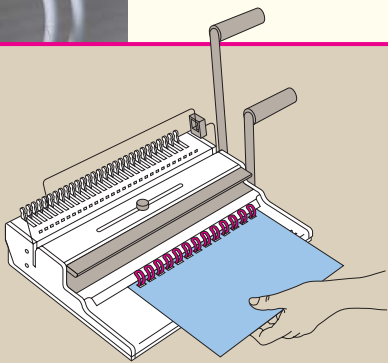
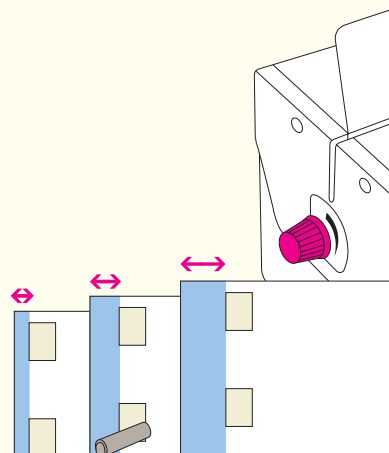
eco E

Self-contained Ring Wire machine [2:1] with professional punching process. The powerful motor is fan-cooled and is the professional solution for larger quantities. Fast punching cycle takes only approx. 1 second. [otherwise as model eco S].

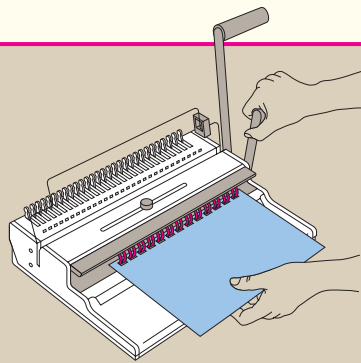
integrated scale for easy determination of correct wire diameter



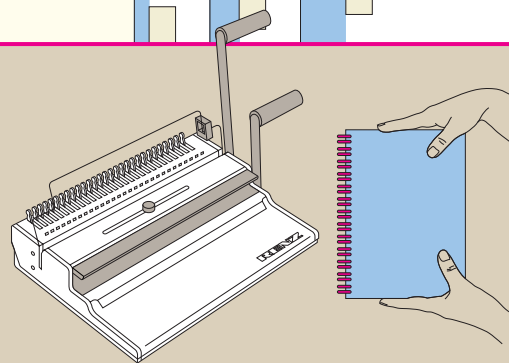
Turn the adjustment knob to select margin. For thicker books, a larger margin is recommended to prevent the pages from tearing out.



step 2
Select the wire comb, determined by the number of sheets, and place it onto the machine. Remove the punched paper from the punch and place it directly into the open wire comb. The horizontal closing mechanism prevents the pages from slipping out of the comb while closing.



step 3
Place the assembled book into the open closing bars. Then pull the closing lever to close the wire.



step 4
Finished. Remove the bound book.

ACCESSORIES



ONE PITCH binding elements are available in nine colors [US = 8 colors] for book thicknesses up to 28 mm [1 1/8"]. Front covers in transparent colors, back covers in "chromolux" or in leather finish, filing strips, ...

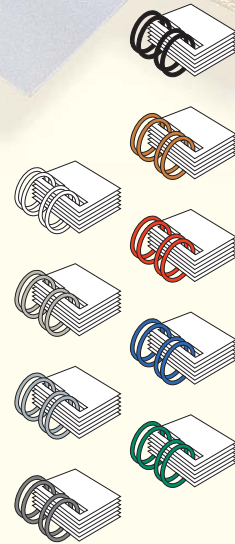
- Advantages of the WirePack packaging:
- each WirePack sheet is labeled with the pitch and the diameter in inch and mm
 - the wire elements can be removed from the cardboard very easily using two fingers
 - the elements do not entangle while being taken off the WirePack sheet
 - the wire elements will not fall off the cardboard

Binding center with 4 WirePack sheets or with 2 WirePack sheets



WirePack

Plister



Order Nr. 49 472 0340

SPECIFICATIONS – AT A GLANCE

	RENZ eco C	RENZ eco S	RENZ eco Comfort	RENZ eco E
length, width, height	36, 55, 19 cm 14" x 22" x 7.5"	36, 55, 19 cm 14" x 22" x 7.5"	43, 57, 25 cm 17" x 22.5" x 10"	51, 55, 25 cm 20" x 22" x 10"
weight	13 kg [28.6 lb.]	13,5 kg [29.7 lb.]	28,5 kg [62.7 lb.]	39 kg [85.8 lb.]
disengageable punch pins	no	yes [all]	yes [all]	yes [all]
punching thickness	up to 3 mm/0.12", 30 sheets*	up to 3 mm/0.12", 30 sheets*	up to 2 mm/0.08", 20 sheets*	up to 3 mm/0.12", 30 sheets*
adjustable margin control	no	yes	yes	yes
binding thickness	up to 28 mm [1 1/8"] 280 sheets*	up to 28 mm [1 1/8"] 280 sheets*	up to 28 mm [1 1/8"] 280 sheets*	up to 28 mm [1 1/8"] 280 sheets*
Ø of the wire element	up to 32 mm [1 1/4"]	up to 32 mm [1 1/8"]	up to 32 mm [1 1/8"]	up to 32 mm [1 1/8"]
binding capacity	up to 250 books/hr	up to 250 books/hr	up to 280 books/hr	up to 300 books/hr
up to max. size	up to max. 30 cm A4 [12"], US [11"]	up to max. 34 cm [13.5"]	up to max. 34 cm [13.5"]	up to max. 34 cm [13.5"]
number of punch pins	23 [US model 21]	26	26	26
pitch	2:1	2:1	2:1	2:1
number of loops on A4 size [12"] on US size [11"]	23 21	26 26	26 26	26 26
punching capacity	up to 6,000 sheets/hr	up to 6,000 sheets/hr	up to 12,000 sheets/hr	up to 23,000 sheets/hr
motor			230 V, 50 Hz/90 W on request: 110V, 60 Hz/90 W	230 V, 50 Hz/250 W on request: 110V, 60 Hz/250 W

*70/80 g/m² paper, 20# stock

2:1

pitch

Ask us about machines in 3:1 pitch

