Sheet Form Inserter Smooth inertion of cover

Stitching Unit

Mechanical wire pulling

AUTOMATIC EXERCISE BOOK MACHINE

FEFFERE

Control Panel

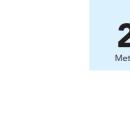
HMI/PLC with online connectivity

Printing Unit

Reel Unwind Stand Shaft based lifting

Paper Counting Unit

Counting without changing gears



Meters/Minutes Cycles/Minute Maximum

ADVANTAGES

- Longer life

REC. ADD-ONS

Stand Alone Shrink Wrapping Machine

▶ Strokes - 50 / 80 cycles/min

IDEAL FOR

▶ Staple Pin Notebook Manufacturers Needing - Machine at affordable price

- ▶ Consistent performance
- ▶ Excellent quality output

Technical Specifications

•	
Model	Uno RB104 [™]
Web Speed* (meters/minute)	200
Converting Strokes* (cycles/minute)	40
Number of Ups (max.)	4
Reel Width (mm)	400 to 1040
Printing Width (mm)	400 to 1030
Reel Diameter (mm)	1200
Core I.D. (mm)	70 to 100
Reel Weight (kgs.)	1100
Printing Tower	2 color flexo unit each side
Printing & Cutting Length (mm)	290 to 450 (Variation of 5 mm)
Sheet Count	4 to 50 sheets (16 to 200 pages
Paper (GSM)	45 to 70
Index & Title (GSM)	50 to 600
Max. Stitching Thickness (mm)	5
Rec. Floor Space (L x W x H) (meters)	24 X 10 X 4

* Machine speed and converting strokes will depend on GSM of paper, book size and number of pages per book.

Separating & Cutting Unit Light duty design for cutting

Delivery Attachment

Variable stacking