Spiro B340®S | Spiro B340®D



Double Ring Notebooks

Single Ring Notebooks

**25** ( **6** Cycles/Minute

Max. Conv. Strokes\*

## **IDEAL FOR**

- ▶ Single / Double Ring Book Manufacturer needing
  - Economical solution
  - High quality end products

### **ADVANTAGES**

- Multipurpose use
- ▶ Simple and fast on-screen machine setup
- ▶ Setup process by H.M.I
- ▶ Fast & easy size adjustment for different paper formats
- ▶ Punching dies for all types & size of holes

#### **REC. ADD-ONS**

#### **Universal Round Corner Cutting Unit**

- Strokes 25 cycles/min
- Corner Radius 10 / 12 mm

## In-Line Shrink Wrapping Machine

▶ Strokes - 80 cycles/min

# **Technical Specifications**

Model

			Spiro B340 <sup>®</sup> D
Book Size	Bound Edg		145 to 330 105 to 297
Paper GSM			60 to 220
Punching Section	Converting Strokes (cycles/min)  Layer Thickness (mm)  No. of Layers		100* 0.5 to 2.5 2 to 10
For Spiro B340 S Single Ring Binding Section	Converting Product Thickness (mm)	5 mm pitch 6.35 mm pitch 8 mm pitch 10 mm pitch	25* 5 to 16 5 to 16 8 to 16 10 to 16
For Spiro B340 D  Double Ring Binding Section	Converting Product Thickness (mm)	3:1 pitch 2:1 pitch	25* 5 to 11 11 to 16
Rec. Floor Space for Spiro B340 S (L x W x H) (meters)			16 X 10 X 4
Rec. Floor Space for Spiro B340 D			16 X 11 X 4

Spiro B340<sup>®</sup>S /

(L x W x H) (meters)

<sup>\*</sup> Converting strokes depends upon sheet count, book size and GSM of the paper being used.