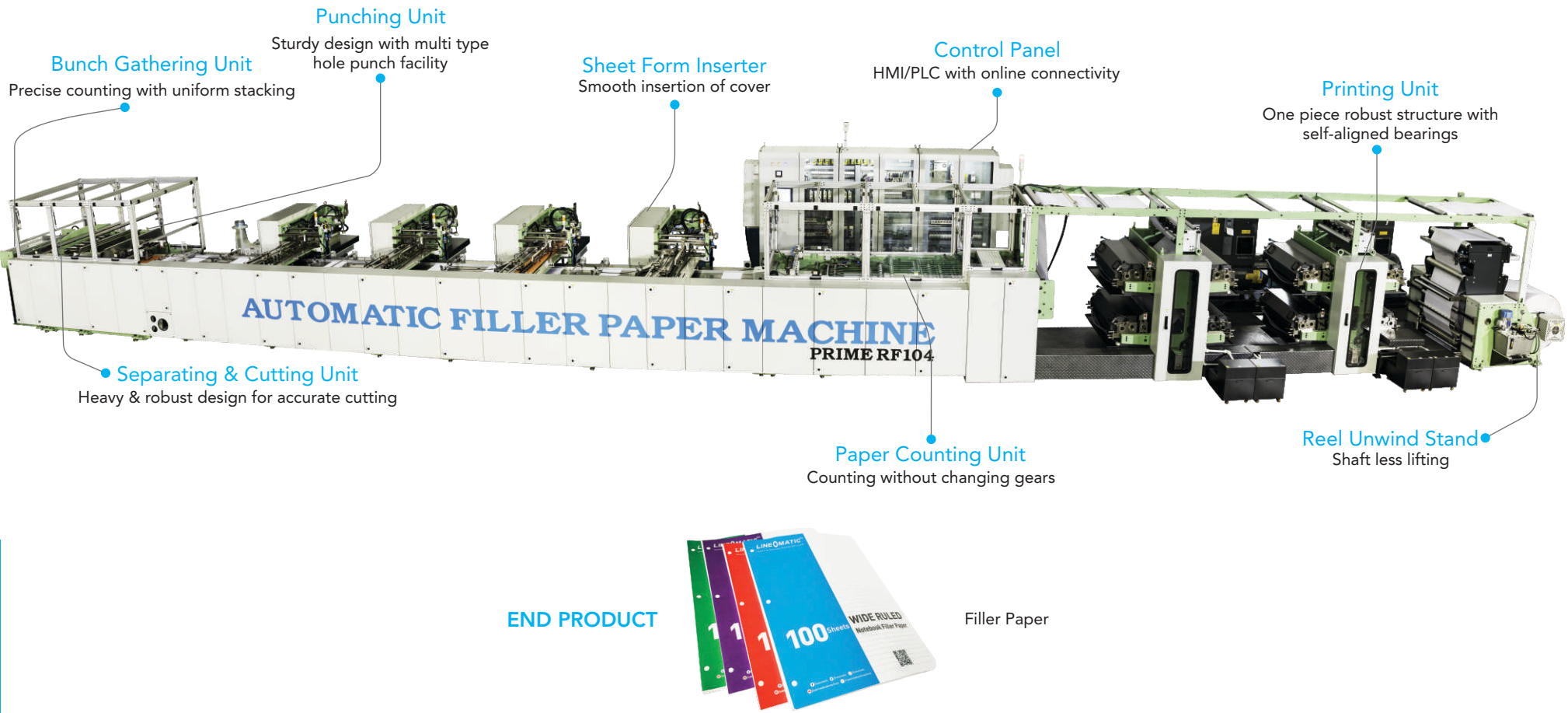


AUTOMATIC FILLER PAPER MACHINE

Prime RF120



Speed*	Conv. Strokes*	Ups	CE
300	40	6	
Meters/Minutes	Cycles/Minute	Maximum	

IDEAL FOR

- Filler Paper Manufacturers Needing
 - High output
 - High quality end products
 - High level of automation

ADVANTAGES

- Low production cost
- Minimum manpower
- Consistent performance
- Excellent quality output
- Longer life
- Easy to operate & very low maintenance

REC. ADD-ONS

- Auto Splicer**
 - Splicing speed - 90 m/min
- Universal Round Corner Cutting Unit**
 - Strokes - 50 cycles/min
- In-Line Shrink Wrapping Machine**
 - Strokes - 80 cycles/min
- Single / Double Ring Binding Unit**
 - Strokes - 25 cycles/min

Technical Specifications	
Model	Prime RF120
Web Speed* (meters/minute)	300
Converting Strokes* (cycles/minute)	40
Number of Ups (max.)	6
Reel Width (mm)	600 to 1200
Printing Width (mm)	600 to 1190
Reel Diameter (mm)	1400
Core I.D. (mm)	76.2
Reel Weight (kgs.)	1700
Printing Tower	2 color flexo unit each side
Printing Length (mm)	340 to 680 (Variation of 2.5 mm)
Cutting Length (mm)	210 to 340 (Variation of 2.5 mm)
Sheet Count	6 to 30
Paper (GSM)	45 to 70
Index & Title (GSM)	50 to 400
Max. Punching Thickness Capacity* (mm)	2.5 (2000 GSM)
Rec. Floor Space (L x W x H) (meters)	22 X 13X 4
* Machine Speed and Converting Strokes will depend on bunch sheet count, cut size and GSM of the paper being used.	