

AUTOMATIC REEL TO REEL FLEXO PRINTING MACHINE

STM 125



Speed\*  
**200**  
Meters/Minutes

IDEAL FOR

- ▶ Paper Bag Manufacturer
- ▶ Flexo / Half Tone Printing Application
- ▶ Reel to Reel Paper Printing
- ▶ Reel to Reel Cup Stock Printing

ADVANTAGES

- ▶ Accurate color registration
- ▶ Pneumatic cylinder lifting arrangement to stir the ink
- ▶ Hot air drying system to dry the ink at high speed
- ▶ Able to print large repeats
- ▶ Suitable for printing of kraft paper, rolling paper, packing paper & glass paper

REC. ADD-ONS

- ▶ Two Color Printing On Both Side
- ▶ Ceramic Coated Anilox Roller
- ▶ Doctor Blade Chamber System
- ▶ Print Inspection System

Technical Specification

Model STM 125

Web Speed* (meters/minute)	200
Reel width (mm)	290 to 1250
Reel Diameter (mm)	550 to 1300
Reel Weight (Kgs.)	1400
Core I.D. (mm)	76.2
Printing Width (mm)	1205
Repeat Printing Width (mm)	340 to 1200
Paper GSM	45 to 300
Rec. Floor Space (L x W x H) (meter)	11 X 7 X 4

\*Machine Speed depends on Print length & Print area on web.