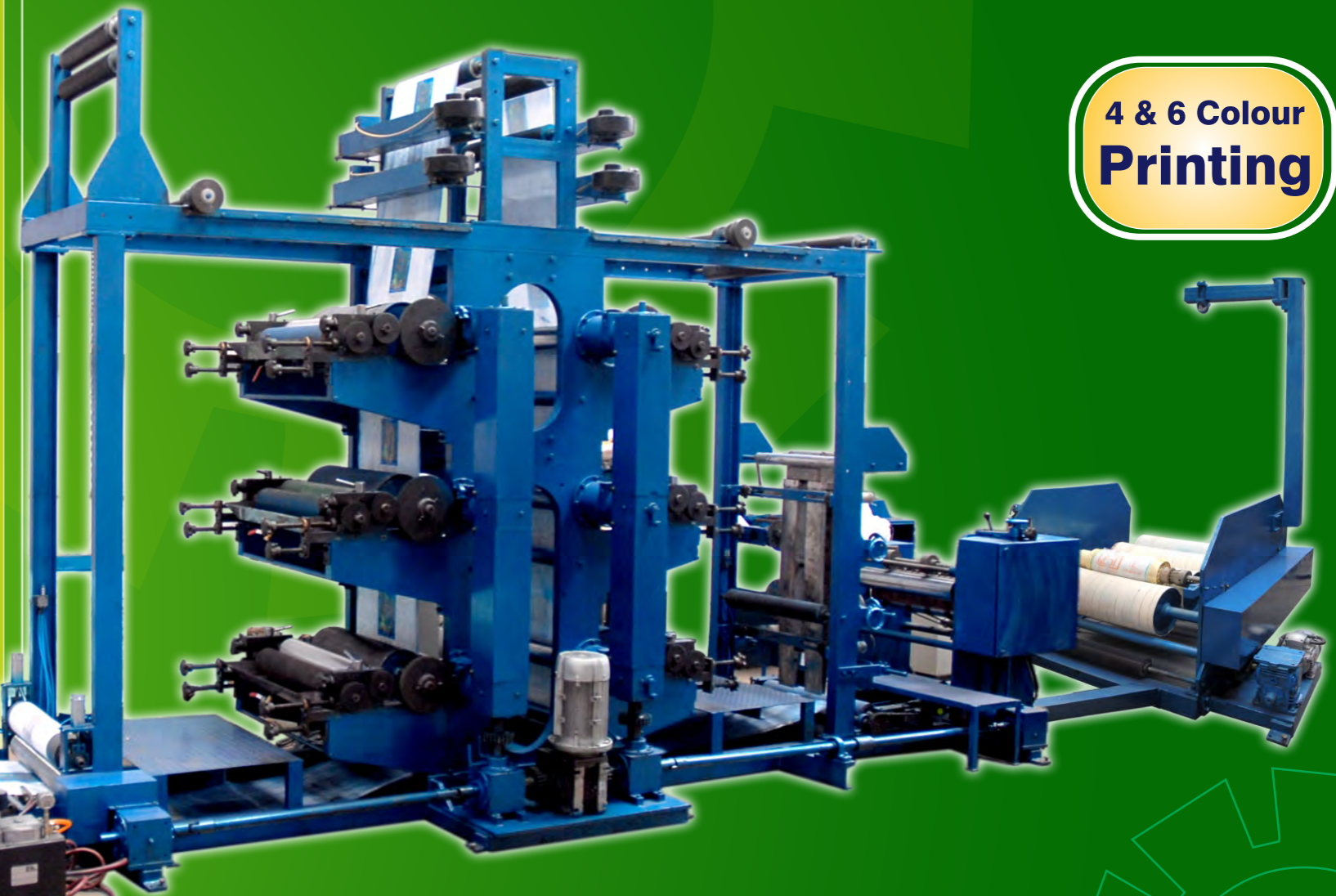


ROTOPRINT - 750 MX

On Line Printing, Gusseting
Cutting & Rewinding Machine



4 & 6 Colour
Printing



TECHNICAL FEATURES

1. Turret unwinder to load two fabric rolls no overhead crane required.
2. Brake drum tension control provided on unwinder with hydro web guiding system.
3. Pneumatic system maintain proper tension of fabric thus ensuring o-o print registration at high printing speed of 70-80 meters per minute.
4. Maximum cutting length -1300 mm
5. Maximum printing width - 750mm
6. A special gearbox system is incorporated which is multi-functional.

i.e : Dual rotation by lever ensures changeover of rotation for printing 3:1, 4:0 immediately

i.e : Printing drum can be rotated 360° clockwise and 360° anti-clockwise to adjust printing without switching off the machine

i.e : Lateral side shifting also provided and can be operated without switching Off the machine

i.e : Total number of external gears minimized thus the machine is absolutely noise-free

7. Each printing station is of extremely robust design with central single locking to ensure that the printing is very - very sharp since there is no vibration by this design.

8. All Anilox rollers and rubber rollers are of bigger diameters so there is no splashing of ink even at high speeds.

9. The adjustment of ink pressure and roller pressure is with micro metric screws and has universal locking.

10. A fire proof hot air blowers drying system ensures a very safe and effective drying of printing even at high speed of 80 mt / min.

11. Full digital control panel for easy operation.

12. An Rotary cutting unit with collection table.

13. An four roll surface rewinder ensures continuous rewinding.

14. A special gusseting system ensures smooth gusset operation even if there is a variation in fabric width.

Compact, Powerful, Efficient