

## SPECIFICATION

1. Roll Width : 280 mm
2. Standard Embossing Width : 150 mm- to 270 mm for Packaging
3. Estimated Shim Life : 30,000 Linear Meters
4. Film Thickness : 12 $\mu$  to 75  $\mu$
5. Tension Control System : a) Electromagnetic Rewinding Clutch  
b) Electromagnetic Unwinding Brake.
6. Rewind Roll Dia : 400 mm Max
7. Un-wind Roll Dia : 400 mm Max
8. Digital Temperature Controller : Individual Temperature Control for 3 Nos. Individual Roller
9. Embossing Speed : Up to 60 Meters/ Minute
10. Main Supply Voltage : 380 Volts – 50 Hz
11. Pick Power Consumption : 6 Kw
12. Electronic Speed Indicator : Included.
13. Electronic Panel Counter : Included.
14. Embossing Roller Pressure Control : Pneumatic System Adjustable.
15. Embossing Rollers : Two Nos. Pressure Rollers & One Shim Roller all D2 Metal.
16. All Spare Parts : Electrical & Pneumatic CE Certified.
17. Shim Roller : Two Nos. Center Rollers (Shim Roller) will be supplied with the Machine  
a) One Gap Roller                      b) One No Gap Roller
18. Machine Speed Control : VFD Control
19. Weight : 1,500 Kg (Approx)
20. Approx. Dimensions : 2 m X 1 m X 1.4 m