



Perfect Printgraph Engineers LLP.

Manufacturer & Exporter of Flexographic & Allied Printing Machineries.

FLEXO PRINTING PRESS (Stack Type)



Speed : 60 m.p.m

Colour Option : 2 to 12

Series : Elite

**PRINTING
SAMPLE**



DESIGNED FOR

- 1) Shopping Bags
- 2) Carry Bags
- 3) Bakery Products
- 4) Food Industries
- 5) Oil & Milk Industries

FEATURES

- Digital Drive.
- Heavy Duty Side frame construction.
- Duplex Unwind and Rewind Stations promotes faster production.
- Web Guide System (Pnuemo Hydraulic).
- Automatic Tension Control System.
- Rollers are dynamically balanced.
- Helical gear for reduced play, smooth play & long life.
- Auto Stop for web brake.
- Temperature Controller for heater ensure power saving.
- Manual Registration Adjustments.
- Silent & Power full drying system.

OPTIONAL FEATURES

- Enclosed Chamber Doctor Blade System
- Ceramic Coated Anilox Roll.
- Motorised Ink Pump
- Auto Throw ON - Throw OFF for Plate Cylinder.
- Continuous rotation of Anilox Roll prevents drying of inks on the Anilox Roll.
- Powerful Exhaust System.
- Digital Line Guide System.
- Two Motor Drive System (Shaftless System)
- Touch Screen Interface.

TECHNICAL SPECIFICATION

Type of Machine	: Flexo Printing Press - Stack Type.
Series	: Elite Series.
Number of Printing Station	: 2 to 12 Color.
Web width	: 500 mm to 1500 mm.
Print width	: 400 mm to 1400 mm.
Printing Repeat	: 300 mm to 800 mm.
Maximum Reel Outer Diameter at Unwind and Rewind Station	: 500 mm.
Maximum Reel Weight at Unwind and Rewind Station	: 100 Kgs.
Printing Possibilities	: Variable as per no. of Colour of Machine.
Maximum Mechanical Speed	: 70 Meter per minute.
Maximum Printing Speed	: 60 Meter per minute.
Power Requirement	: Variable as per machine.
Supply Voltage	: 415V, 3 Phase, 50 Cycles / Sec, 4 Wire or as required.
Floor Space-Length / Width / Height	: Variable as per machine.
Substrates Printable	: Corona Treated Plastic Films, LLDPE, HMHDPE, HDPE, Polypropylene, Polyester Pearlised Polyester, B.O.P.P, Pearlised B.O.P.P, Thin Foam Sheets and Aluminium Foils, etc.

*Due to regular R & D, specifications may undergo minor variations without prior notice.



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