



SAMIR MACHINERY

— Converting Printing Machinery —



Manufacturer & Exporter :
FLEXOGRAPHIC & ROTOGRAVURE
PRINTING MACHINES

2 Colour Flexo Printing Machine



Machine Dimensions

Height
7 ft

Length
12 ft

Width
6-8 ft

Applications: Biocompostable, LDPE, HDPE Carry Bags, Shopping Bags, Food Packaging Pouches, Milk & Dairy Packaging Film, Laminated Packaging Rolls, Woven Sack Printing etc.

Technical Information

Web Width (in.)	20"	24"	28"	32"	40"
Printing Width	18"	22"	26"	30"	38"
Printing Repeat	9" to 26" (Regular) 9" to 34" (Extended)				
Max. Reel Dia.	30"				
Printing Speed	55 meters/min (Ink Tray System) 120 meters/min (Doctor Blade Chamber System)				

Motor Specifications

Main Drive	2 HP
Blower	2 HP

Note: Specifications are subject to change without notice.



FEATURES

- The machine is suitable for printing on Bio-Compostable, LDPE, HDPE, HM, PP, BOPP, Non woven, Woven sack etc.
- Double winder & unwinder
- Web Aligner
- Reverse Printing Arrangement (2, 1+1)

OPTIONAL

- Tension Control System
- Doctor Blade System with Ceramic Roller
- Chambered Doctor Blade System with Ceramic Roller

6 / 4 Colour Flexo Printing Machine



Machine Dimensions	Height 9 ft	Length 19 ft	Width 8-10 ft
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Applications: Biocompostable, LDPE, HDPE Carry Bags, Shopping Bags, Food Packaging Pouches, Milk & Dairy Packaging Film, Laminated Packaging Rolls, Woven Sack Printing etc.

Technical Information

Web Width (in.)	20"	24"	28"	32"	40"
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Max. Reel Dia.	30"				
Printing Speed	55 meters/min (Ink Tray System) 120 meters/min (Doctor Blade Chamber System)				

Motor Specifications

Main Drive	5 HP / 3 HP
Blower	2 HP + 1 HP

Note: Specifications are subject to change without notice.



FEATURES

- The machine is suitable for printing on Bio-Compostable, LDPE, HDPE, HM, PP, BOPP, Non woven, Woven sack etc.
- Double winder & unwinder
- Web Aligner
- Reverse Printing Arrangement (0+6, 5+1, 4+2, 3+3)

OPTIONAL

- Tension Control System
- Web Video Camera System
- Doctor Blade System with Ceramic Roller
- Chambered Doctor Blade System
- with Ceramic Roller

6 Colour Rotogravure Printing Machine



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ROTOGRAVURE
PRINTING MACHINE

Available in Different Models™
RPP-100, RPP-150, RPP-200,
RPP-250, RPP-300

- Specifications :**
- Web Width: 300 mm to 2000 mm
 - No. of Colours: Up to 12
 - Heavy frame structure to eliminate vibration.
 - Highly efficient gear box with spiral bevel gears.
 - Doctor blade with oscillation for long life of cylinder.
 - Ergonomically designed – operator's best choice.
 - Dynamically balanced idler roller with application-specific design.

- Optional Features :**
- Shaftless Machines
 - Inline Slitting
 - Inline Lamination
 - Turn Bar System
 - Ink Circulation System
 - Web Video System
 - Auto Colour Registration
 - MLS Machines
 - ELS Machines



Machine Dimensions	Height	Length	Width
	9 ft	40 ft	10 ft

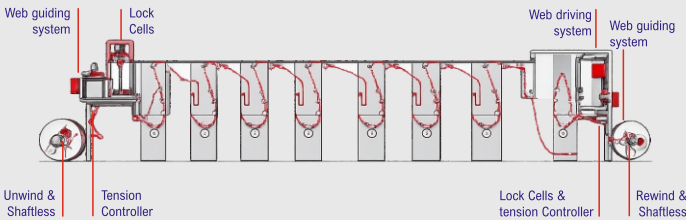
PRECISE
REGISTRATION

CONSISTENT
QUALITY

HIGHER
PRODUCTIVITY

ENERGY
EFFICIENT

HEAVY DUTY
CONSTRUCTION



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SOLVENTLESS LAMINATOR

Available in Different Models
SSL-300, SSL-350, SSL-400



Specifications :

- Web Width: 1000 mm / 1300 mm / 1500 mm
- Unwinder / Rewinder Diameter: 1000 mm
- Shaftless Unwinder and Rewinder
- High Precision Measuring Steel Rollers
- Three Rollers for Glue Transfer with Adjustable Glue Amount
- Independent Rubber Roller Loading / Unloading
- Double Nip for Lamination
- Roller Heating through Water/Oil Heating Systems
- High Precision Vector Drive / Servo Drives

Machine Dimensions	Height	Length	Width
	9 ft	23 ft	10 ft

APPLICATION BEST FOR FOOD INDUSTRIES

Option :

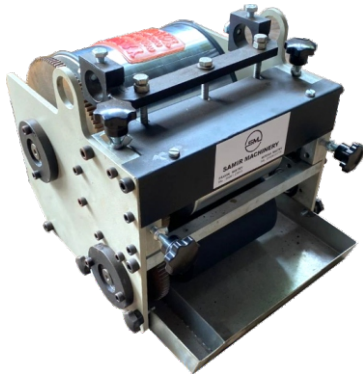
- Servo Drive Motors
- Solvent-Based Lamination Attachment (Combi Machine)

Note: Specifications are subject to change without notice.



ONLINE PRINTING SOLUTIONS

Their in-line design means that printing is done as part of the manufacturing process, reducing the need for additional steps.



ONLINE MINI FLEXO PRINTING MACHINE

- Flexo printers can operate continuously, keeping operational costs low.
- Compact inline design.
- Easy operation and low maintenance.
- Suitable for all types of machine and material.

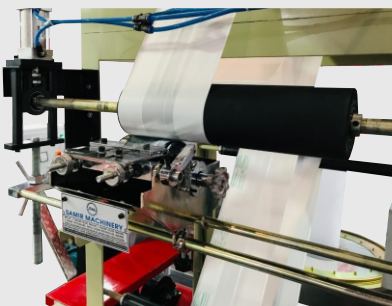


ONLINE SINGLE / TWO COLOR FLEXO PRINTING MACHINE

- Easy to operate
- Heavy duty structure
- Variable sizes can be printing
- Variable speed control
- Ink filling is easy and gets excellent printing results

ONLINE MINI ROTOGRAVURE PRINTING MACHINE

- Rotogravure printers can operate continuously, keeping operational costs low.
- Compact inline design.
- Easy operation and low maintenance.
- Suitable for all types of machine and material.



- Heavy-duty fabricated frame
- Precision gravure cylinder mounting
- Quick cylinder change system
- Pneumatic impression roller
- Variable speed control
- Hot air drying system
- Easy operation and low maintenance

ONLINE ONE + ONE ROTOGRAVURE PRINTING MACHINE



COMPANY PROFILE

Samir Machinery, established in **Vadodara** in 2016, is a trusted name in the field of Converting & Printing Machinery. Founded on the vision of **Late Shri Pravin Mistry** and now led by **Mr. Mitesh Mistry & Mr. Manish Mistry**, the Company is committed to delivering innovative and high-performance machinery to customers worldwide. With years of experience and a dedicated team of engineers, we deliver high performance machines that ensure superior quality, reliability and efficiency for our customers worldwide. Our mission is to provide innovative, durable and cost-effective solutions with excellent customer support.



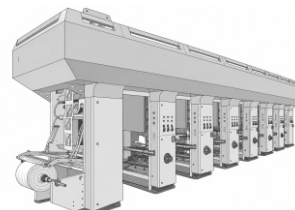
**SINCE
2016**



**10000 +
SQ. FT. AREA**



**8+ COUNTRIES
EXPORTED**



**1200+
INSTALLATIONS**



SAMIR MACHINERY

— Converting Printing Machinery —

Mfr. & Exp. of Flexographic Printing Machinery

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