

SM-28x52 /1C /2C /3C/ 4C



Flexographic Printing Machine For PP/HDPE Woven Sack

Bag to Bag Flexographic Printing Machine

- Less Job Change-over Time
- High Power Efficiency
- Sharp & Precise Printing
- Low Maintenance Cost









Production Speed

32 bags/min (1920 bags/min)

Maximum Bag Passing Size 30" x 55" (762 mm x 1397 mm)

Maximum Printing Size 28" x 52" (711 mm x 1320 mm)

Three or Single

Optional Features:



Copper Coated Anilox Rolls for sharp printing & lower ink consumption



Bag Stopper System helps to maintain



Do Not Dirty Belt System keeps the conveyor belt print-free during missed stock with sensor based auto-pneumatic system.



printing production count

Type of Power Supply

Phase##

AC Drive System helps to save 30% electricity, controls the machine speed and saves motor against voltage fluctuation



high grade steed made gear and shaft to give



and gives print without any error in registration Hard Chrome Plated Drums keep the drum



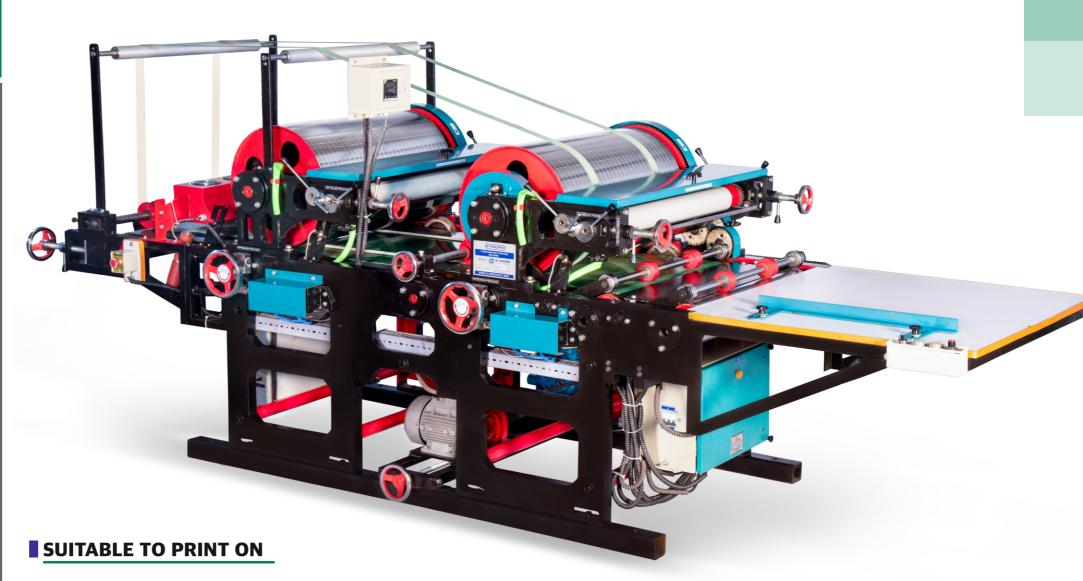
Dryer Unit will instantly dry out prints in extreme humid weather

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Efficient, Fast and Convenient for Woven Bag Printing



(Scan to Watch Demo)



PP/HDPE Woven Sacks (Laminated & Un-laminated) (Cement, Fertilizer, Sugar, Food-Agro Bags)

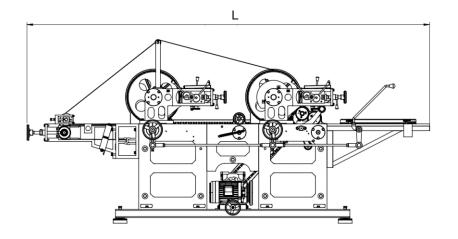
- Paper Bags*
- Paper Pouches*
- Non Woven Bags*
- Leno Bags**
- D Cut Woven Bags*
- W Cut Woven Bags*

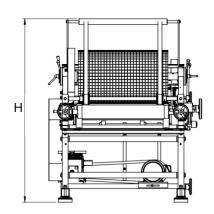
*AC Drive, Anilox Rolls, Bag Stopper System & Tracking Belt System Compulsory needed **AC Drive & Tracking Belt System Compulsory needed

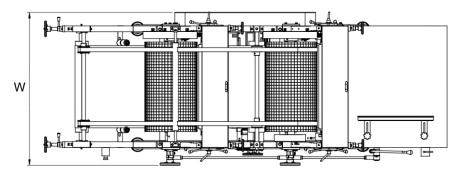
KEY FEATURES

- Micro Balanced Drums and Rollers (Reduces Power Consumption)
- Robust & Heavy Structure
- SS-304 Made Ink Tray
- Engineering Nylon made Idler Gears (Reduces Noise & Vibrations)
- Conveyor belt made of Imported PVC Nylon Material.
- Highly Power Efficient.

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	SM-28x52/1C	SM-28x52/2C	SM-28x52/3C	SM-28x52/4C
Maximum Printing Size	: 28"x52" (711mm x1320mm)	28"x52" (711mm x1320mm)	28"x52" (711mm x1320mm)	28"x52" (711mm x1320mm)
Maximum Bag Passing Size	: 30"x55" (762mm x1397mm)	30"x55" (762mm x1397mm)	30"x55" (762mm x1397mm)	30"x55" (762mm x1397mm)
Maximum Production Speed	: 32 Bags/Min (1920 Bags/hr)	32 Bags/Min (1920 Bags/hr)	32 Bags/Min (1920 Bags/hr)	32 Bags/Min (1920 Bags/hr)
Power Required	: 1 hp	2 hp**	2 hp**	3 hp**
Weight	: 700 kg***	1200 kg***	1800 kg***	2100 kg***
Power Supply	: Three/Single Phase ##	Three/Single Phase##	Three/Single Phase##	Three/Single Phase##
Dimension (L x W x H)	: 9 feet* x 4.5 feet x 4.5 feet	12.5 feet* x 4.5 feet x 4.5 feet	16 feet* x 4.5 feet x 4.5 feet	19 feet* x 4.5 feet x 4.5 feet

- * Adding Bag Stopping System, Length Will increase by 1 Feet.
- ** Adding Shaft Mechanism will increase HP requirement.
- *** Weight of the machine may change by adding Optional Features.
- "Only one type of supply available in machine. Standard supply type is Three phase. If single phase required, then specify at the time of placing order. For single phase supply, AC Drive has to be compulsory added.

Specifications are subjected to change without prior notice, due to continuous developments.

Extreme values indicated are not achievable simultaneously

The picture may show optional equipments that are not part of a standard supply.

Fore more details, refer to the quotation

OUR GLOBAL INSTALLATIONS

































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(Scan to Visit Website)















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