

SM-18x33/2C /1C



Flexographic Printing Machine For Paper Bags & Non-Woven Bags

Mini Flexo Printing Machine

- 10x Faster than Screen Printing Technology
- High Power Efficiency
- Sharp & Precise Printing
- Compact & Robust Design





(Scan to Watch Demo)

Maximum Production Speed
40 Bags/min
(2400 Bags/Hour)

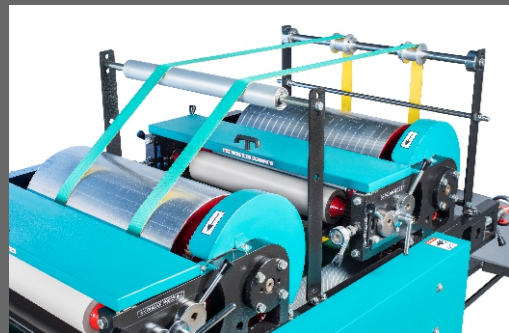
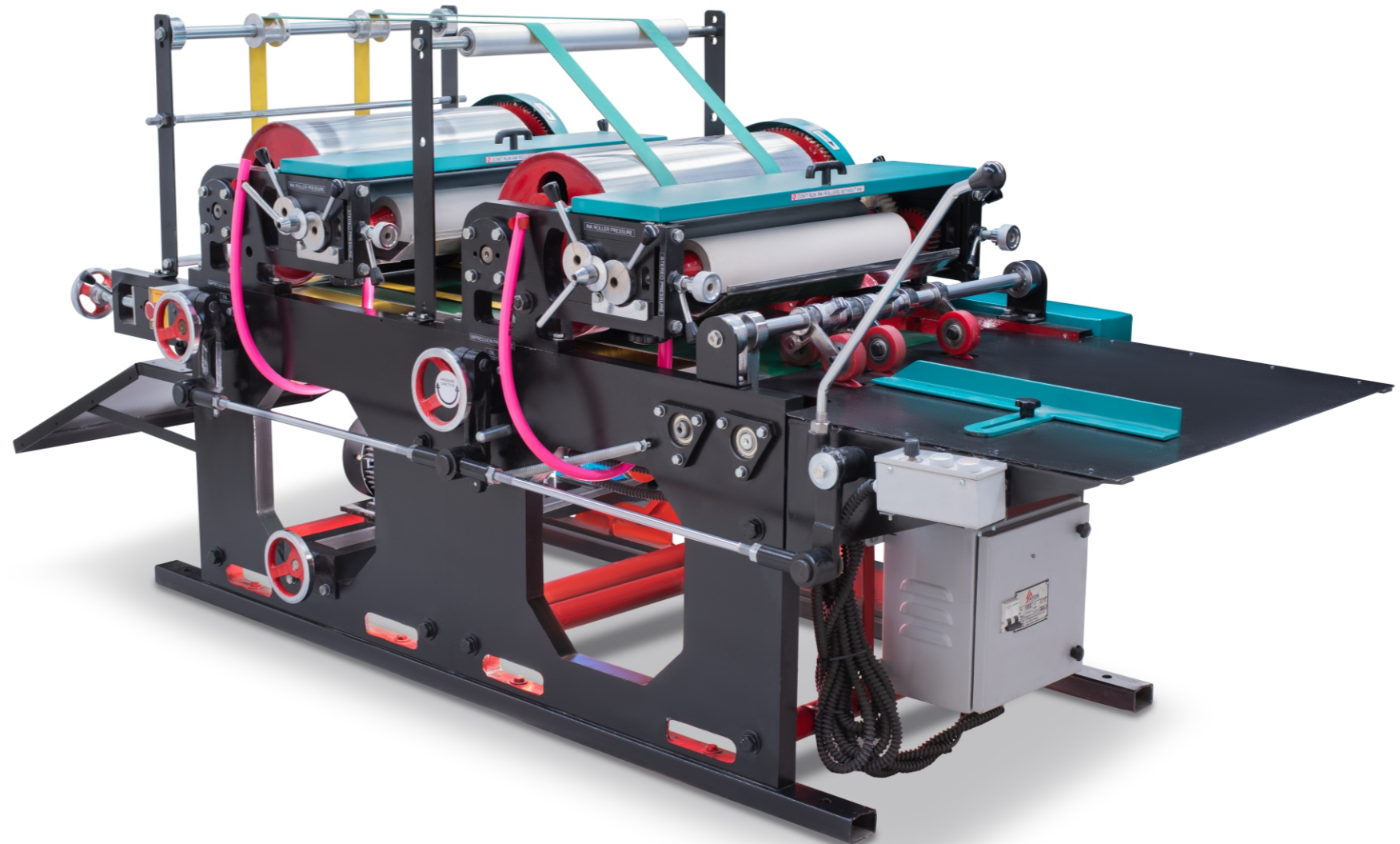
Maximum Bag Passing Size
20" x 35"
(508 mm x 890 mm)

Maximum Bag Printing Size
18" x 33"
(457 mm x 838 mm)

Type of Power Supply
Single Phase only

SM-18x33/2C /1C

Sharp, Fast and Easy to operate Mini Flexo Printing Machine



Tracking Belt System:
Holds the bag to the conveyor while travelling, avoids the slippage



Hard Chrome Plated Drums:
No More Rust problem in Drum Cylinder Surface

Anilox Rolls:
Anilox Rolls for sharp printing & lower ink consumption



Bags Stopping System:
Helps to maintain print location from bottom stitch of the bags and maintain same bottom margin distance.



AC Drive with Panel Board:
Variable Frequency Drive with panel board, Junction Box and Emergency stop at back

- 1) Saves upto 30% electricity
- 2) Operate machine at convenient speed
- 3) Saves motor against voltage fluctuation

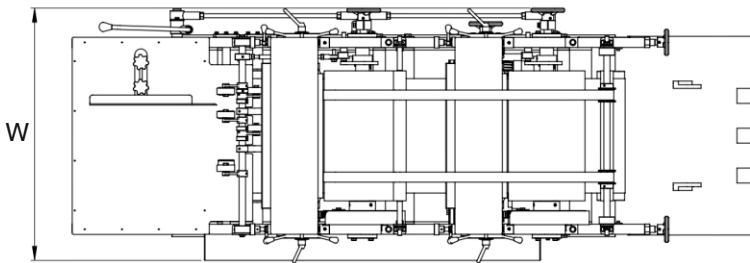
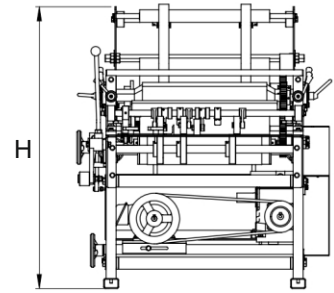
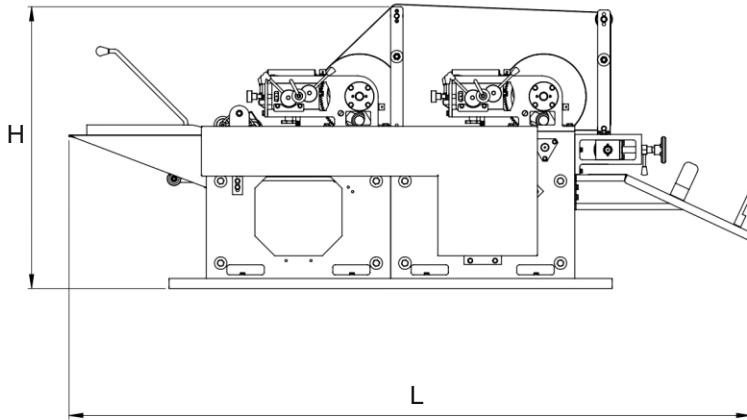
SUITABLE TO PRINT ON:

- Square Bottom Paper Bags
- V Bottom Paper Bags
- Paper Grocery Pouches
- D Cut Non-Woven Bags
- W Cut Non-Woven Bags
- U Cut Non-Woven Bags

KEY FEATURES

- Printing Cost: Maximum **0.15 - 0.20 Rs/Print** (Includes Cost of Ink, Electricity and Labour)
- 10x Faster than Screen Printing Technology
- Quick Drying
- Works on Single Phase (Suitable for Homely Electric Supply)
- Compact & Robust Design

SM-18x33/2C /1C



	SM-18x33/1C	SM-18x33/2C
No. of Colors	: 1 Color	2 Colors
Maximum Bag Passing Size	: 20" x 35" (508 mm x 890 mm)	20" x 35" (508 mm x 890 mm)
Maximum Printing Size	: 18" x 33" (457 mm x 838 mm)	18" x 33" (457 mm x 838 mm)
Power Required	: 1 hp	2 hp
Supply Type	: Single Phase	Single Phase
Dimension (L x W x H)	: 7 feet x 3.5 feet x 3.5 feet	10 feet x 3.5 feet x 3.5 feet
Weight	: 400 kg	750 kg

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.
 For more details, refer to the quotation

OUR GLOBAL INSTALLATIONS



USA



Russia



France



Poland



Israel



Kuwait



Togo



Palestine



UAE



Tanzania



Malawi



Sri Lanka



Uganda



Kenya



Nigeria



Nepal



South Africa



Burkina Faso



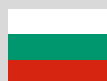
Ivory Coast



Zambia



Sudan



Bulgaria



Czech Republic



Ethiopia

CONTACT US

S Mark Engineers
 58 - Shree Hari Estate,
 CTM-Ramol Road,
 Ahmedabad-380026,
 Gujarat, INDIA

M: +91-9638761777 , +91-8469761777
 E-Mail ID: sales.smarkengineers@gmail.com
 Website: smarkengineers.co.in



(Scan to Visit Website)