AR/MSTRONG

Small & **Big Bags** (FIBC's) Flexographic

Printing

Machine



ANILOX ROLLERS :

A. C. CDRIVE :





BAG GRIPPER



INK DRYING HEATER & BLOWER:

TECHNICAL SPECIFICATION

Model	Colour	Max. Bag Size		Max. Printing Size		Material can be Print	Production Capacity	Motor		Stereo	
AS-2852 / 1C AS-2852 / 2C AS-2852 / 3C AS-2852 / 4C	One Two Three Four	29* (736 mm)	53° (1346 mm)	28° (711 mm)	52" (1320mm)	PP/HDPE Woven Sack Fabric Non-Woven Fabric & Paper Board	35 - 40 Bags / Min.	1 HP 2 HP 3 HP 4 HP	3 Phase 1440 RPM 440V 50 Cycle	Thickness Mini. 2.8 mm Recommend 4 mm	Material Photopolymer, Rubber & Nylon can be use.

Note: Customized solution is available as per your requiremen machines available are One, Two, Three & Four Colour Printing







Big Bags (FIBC's) Printing Machine



Ink Storage S.S. material tray for ink storage.

Rollers:
The upper rollers are manufactured by solid rods with herned Rubber coating for high clarity of printing with minimum consumption of Ink. The Rubber roller is in tandem with the another Rubber roller.

Features

- Single Colour to Four Colour Printing Machine Models Available.
 Width / Length size: 52" x 72", 52" x 82", 62" x 82", 72" x 82"
 It can Print Plastic Woven Sacks Fabric, Non-Woven Fabric & Paper Board
- Stopper Mechanism for set Exact margin printing position.
 High accuracy in colour registration ±2 m.m.
- · Anilox / Rubber rollers for image transfer.
- Ink Circulating Pump also available
 Pneumatic System available will help you:
- Ink consumption is very less, Belt life is more, No rejection.



Machine working alert by light indication. If machine stops than green light will

blink, if emergency stop than red light will blink.

Draw rollers actuated by adjustable cam for synchronizing with STOPPER ATTACHMENT to print at exact position of bag there

by eliminating judgement of operator.

A.C. frequency converter (A.C. Variable speed drives) of Delta make with separate potentionmeter, ON-OFF switch shall be fitted for the



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Inching System given at

Inching System given at Each Drum:
At each drum we provide power switch to rotate drum as per requirement at time of stereo setting. It reduces workers stereo setting time & very easy to set stereo. Also ease at the time of cleaning drum and belt.





Alert Light Bag Feeding STOPPER ATTACHMENT

Pannel Board / A.C. Drive

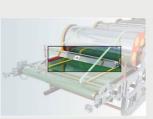
6 Emergancy Stop

Inching System given at Each Drum

Bag Counter Meter

Extended Drying Time Ink Drying





Ink Drying:
ULTRA VIOLET
light / HEATER
WITH BLOWER
SYSTEM given
for printing Ink
quick drying at
bag output side
of machine.

