

ROTOGRAVURE PRINTING MACHINE



Technical Specifications :

No. of colors	1 to 10
Web width	600 - 1200 mm
Unwind / Rewind Reel Dia	800 / 800 mm
Unwind / Rewind Core ID	76 & 152 mm
Range of Cylinder circumference	350 - 700 mm
Dimension	L/B/H/ (As per No. of colors)
Material to Handle	BOPR PET, PE, AL, FOIL PAPER

OUR OTHER PRODUCTS

- ✓ PAPER BAG MAKING MACHINE
- ✓ PAPER NAPKIN MAKING MACHINE
- ✓ TOILET ROLL MAKING MACHINE
- ✓ PAPER EMBOSSING MACHINE
- ✓ ALUMINIUM FOIL REWINDER
- ✓ DIE CUTTING MACHINE
- ✓ CORRUGATION MACHINE
- ✓ HOT FOIL STAMPING ATTACHMENT
- ✓ ECCENTRIC SLOTTER
- ✓ 4 BAR ROTARY CUTTING & CREASING
- ✓ BOARD CUTTER
- ✓ SHEET PASTING
- ✓ REEL TO SHEET CUTTING MACHINE
- ✓ SLITTER REWINDER
- ✓ ROTOGRAVURE PRINTING MACHINE
- ✓ FLEXOGRAPHIC PRINTING MACHINE



JENAN OVERSEAS EXPORTS

Office: F-129 Ground Floor, Vishnu Garden, New Delhi-110018

Tel: +919999432597, +919999236831 Fax: +91-11-25913140

E-mail : jenanexports@gmail.com Website : www.jenanexports.com, www.jenanexport.com

DAMMAM KINGDOM OF SAUDI ARABIA
Landline: 00966-38266424 Fax: 00966-553132208

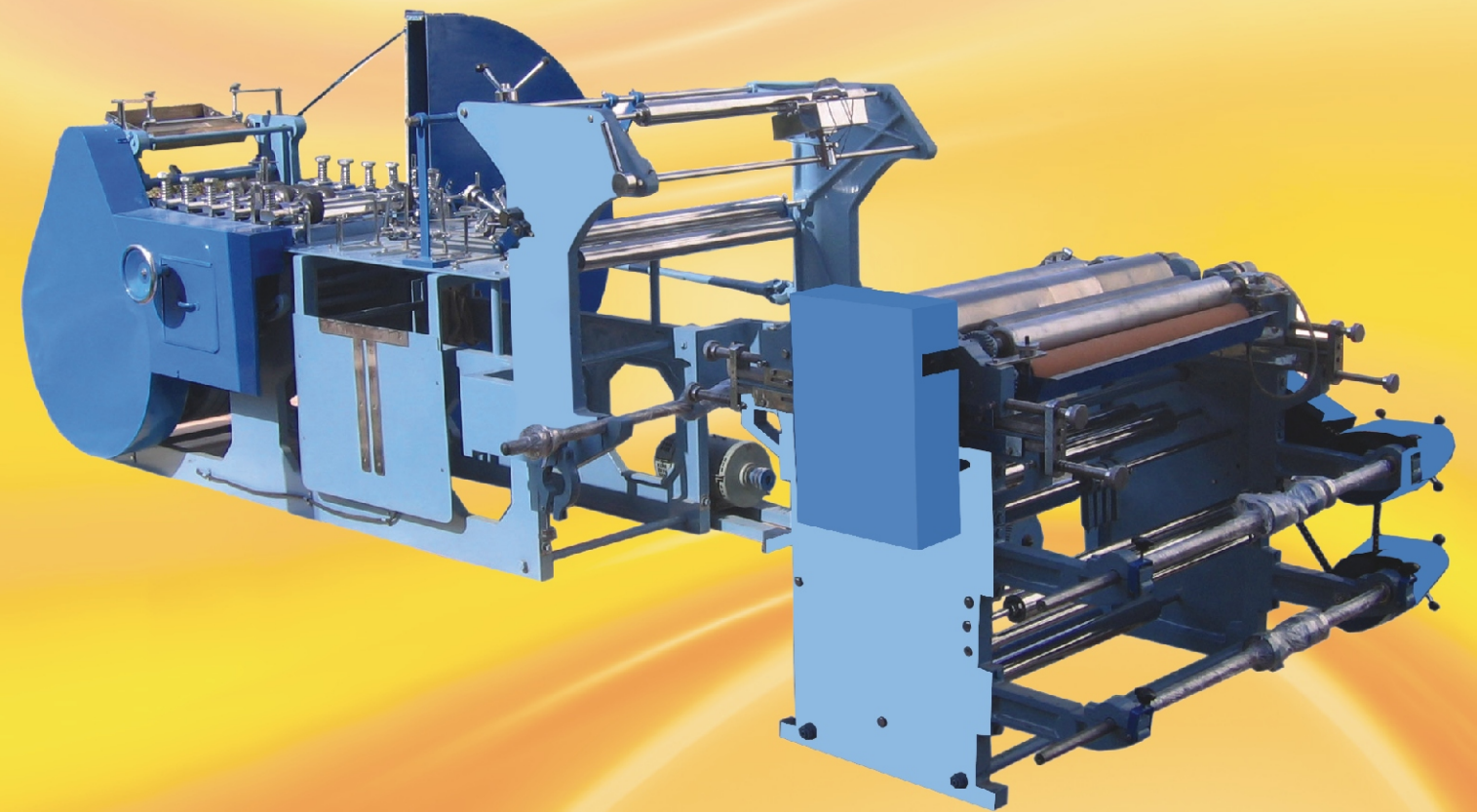
Jenan

Rigid and Robust Construction

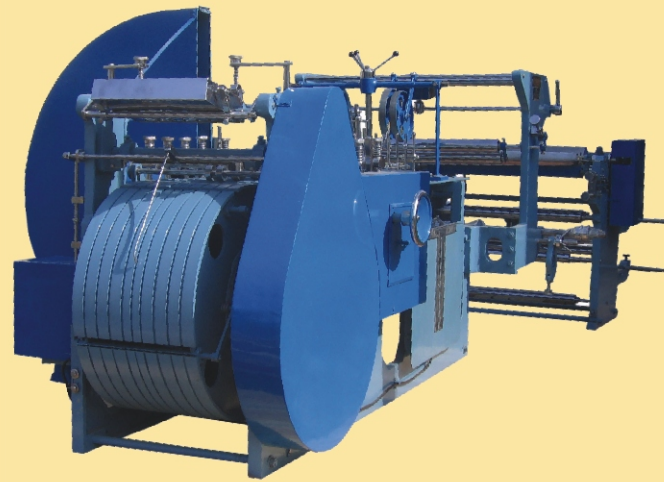
Simple Operation and Adjustment

Easy Change of Size

Can make carry bags with the help of Creasing Machine & Eyelet Machine



Mfrs. & Exporter of Printing Machinery, Paper Converting Machinery, Corrugated Box Plant Machinery



PAPER BAG MAKING MACHINE

Paper Bag making machine is designed to manufacture flat and satchel paper bags from kraft paper, greaseproof, white paper and poster etc. in different sizes for packing confectionery, food stuff, ready-made garments, tobacco, tea powder, groceries, dry cleaners etc.

General Feature : Paper Bag making machine is made of rigid and robust construction to avoid vibration. All papers are arranged in most accessible way thus making operation and adjustment very simple and quick so that even an unskilled labour can easily operate the machine successfully. The change of size is very easy and can be done in a few minutes. The machine is supplied with one size plate and one size gears for one size of paper bags. Different size plates and size gears for flat and satchel bags are available at extra cost. The width of paper reel to be fed on the machine can be calculated as under -

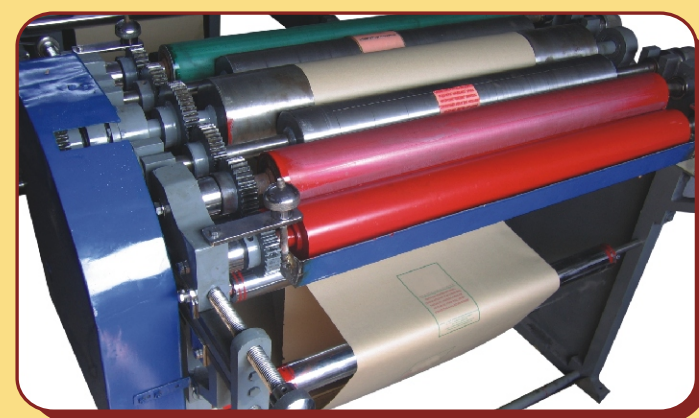
FLAT BAGS : Twice the bag width plus 2 cm for centre seam.

SACHEL BAGS : Twice the bag width plus 4 times depth of gusset plus 2 cm for centre seam.

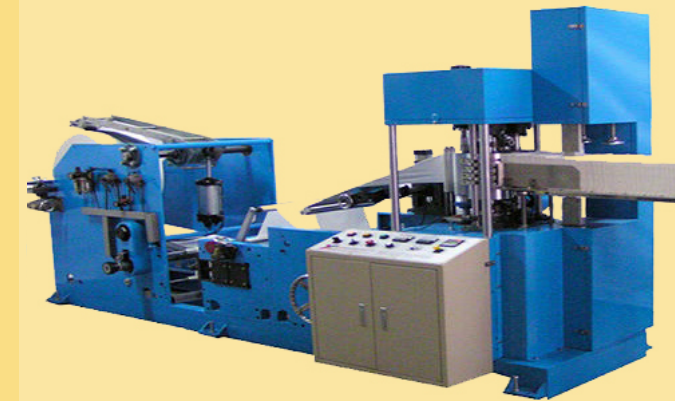
Bag Formation : the required size of bags is obtained by fixing the exact size plate for flat or satchel to the size plate holder and the length of the tube is obtained by changing the size gear wheel, each tooth of which, represents one centimeter in length. The tubing after being cut by the beater into exact size as per the size gear is carried forward by means of conveyor rollers to the delivery cylinder.

The Delivery cylinder : is also the bottom folding and pasting cylinder. As the bottom fold is made in the bag, it is pasted and the bag is carried by the folding cylinder to the delivery table where it is released and delivered in a vertical stack.

Printing Attachment : Our two or four colour flexo printer can be coupled with the Paper bag making machine, Available in three sizes (deluxe model, medium and baby model)



Flexo Printer (2/4 Colour Printing)



Paper Tissue Making Machine

Paper Width	: 30cm
Printing Unit	: SingleAnaloXprinting
Motor	: SingleEmbossing
ParentRollDiameter	: 1200mm
ParentRollCoreInnerDiameter	: 76mm
Folding size	: ¼
Speed	: 2,50,000 to 3,00,000 Sheets per shift /8 hour (speed varies according to quality and size of paper of paper)
Power Required	: 220 volt or 240 volt any
Transmission	: Timing belts
Controlling System:	Frequency drive
Machine Weight	: 2000kg
Embossing Design	As per requirement
Space Required	: One Drum for 1/4 Folding
GSM Required	: 17 to 24

TOILET ROLL MACHINE WITH EMBOSSING

Size	: 81 cm working
Slitting distance	: 99 mm
Cutter	: 8 Rotary Cutter with Holder & Bottom
Perforation	: Repeat on 110 mm above
Motor	: 2 HP DC Motor with thyristor control drive
Maximum rewind	: 200 mm.
Speed	: 2,000 to 2,500 Rolls / 8 Hrs / 100 gm.
Unwind Station	: One
Weight	: 1100 Kgs / Approx.
Man Power	: One Operator & One Packer
Raw Material	: 14 to 26 gm. (2 ply)
Maximum unwind Dia	: 1200 mm Max.
Dimension	: 80" L x 50" W x 40" H (Approx)
Counting	: Auto cut Digitally Counting
Embossing	: Attachment with mechanical Embossing (Metal to rubber) design as per requirement

