



# HIGH SPEED PAPER CUP

*Macking Machine*



## Unique India Paper Teknix

*Manufacturers,  
Exporters,  
Wholesaler*

*Name of CEO  
Mr. Jerry  
Johnson Bojan*

*Year of  
Establishment  
2017*

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Unique India Paper Teknix is acknowledged for manufacturing Industrial Machines that are used in the making of various kinds of Paper Products including Paper Bags, Paper Cups, Tissue Paper, Toilet roll, etc. Serving our clients as a manufacturer and supplier since our company was founded in 2017, we are rapidly growing in our domain. Using the best components and raw material in the manufacturing process, we have consistently proved our domain expertise and formed business relations for years.

Unique India Paper Teknix Offering you a complete choice of products which include Paper cup making machine, paper bag making machine , Automatic paper bag making machine, Auto Roller Creasing making machine ,Electrical Eyelet Punching.

### Our Vision

Provides the highest quality products and services that consistently meet customer expectations while continuously improving our manufacturing process.

### Our Mission

Our array of products encompasses Paper cup making machine, paper bag making machine , Automatic paper bag making machine, Auto Roller Creasing making machine ,Electrical Eyelet Punching machine and Sanitary Napkin Vendor Machine , Sanitary Napkin Incinerator and several others. Used for paper conversion applications, our engineered machines are famous for offering smooth paper product manufacturing operations with a long service life. With the help of fully-equipped production units to sound quality testing facilities, we our experts make sure quality.

### Why Us?

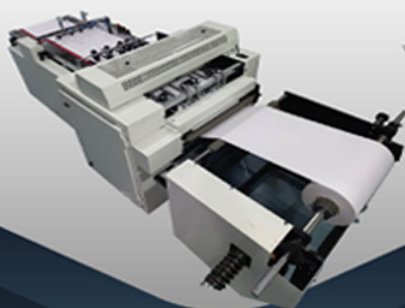
We are a splendid entity, busy in providing utmost quality products. Besides, our promise to meet specific customer's orders within promised time has enabled us to earn the trust of large clientele.

### Points to ponder :

- Timely delivery
- Cost-effective price
- Large production capacity
- Vast industry experience
- Customer-oriented approach

<b>Nature of Business</b>	Manufacturers, Exporters, Wholesaler
<b>Number of Employees</b>	10
<b>Year of Establishment</b>	2017
<b>Market Covered</b>	Worldwide
<b>Name of CEO</b>	Mr. Jerry Johson Bojan
<b>GST No</b>	33AKZPJ6804C1Z3





## A4/A3 PAPER CUTTING MACHINE

### A4 & A3 Cutting Machine Specification

Process Width	508mm
Maximum Unwind Roll Dia	1000mm
Slitting Cutting	3 Set (Edge Trimming2 & center Slitting 1)
Delivery with Jogging Tray	
Batch Counter	
Speed	400 cut per Minute
Cutting Size	Change by Pulleys
Power	3HP 1HP
Cut Length Accuracy	Plus or - 0.5mm



## ALUMINIUM FOIL CONTAINER MAKING MACHINE

APPLICATIONS: HOTELS/  
RESTAURANTS/SWEETS STALLS

Specification	Single Cavity	Double Cavity	Four Cavity
Production Capacity	Upto 3600 pcs/hr	Upto 7200 pcs/hr	Upto 18000 pcs/hr
Pressing Type	C-type Highspeed Press	C-type Highspeed Press	C-type Highspeed Press
Power Requirement	5HP	10HP	15HP
Suitable for	30-80 Microns / Raw Material	30-80 Microns / Raw Material	30-80 Microns / Raw Material
Machine Weight	Upto 2.5 Tone	Upto 3.5 Tone	Upto 4 Tone
Machine Height	8 Ft	8 Ft	8 Ft
	Integrated Digital Automation System	Integrated Digital Automation System	Integrated Digital Automation System
	Foil Roll Holder with Clutch & Brake System	Foil Roll Holder with Clutch & Brake System	Foil Roll Holder with Clutch & Brake System
Automation	Foil Straightener	Foil Straightener	Foil Straightener
	Foil Feeder	Foil Feeder	Foil Feeder
	Pneumatic Material Removal System	Pneumatic Material Removal System	Pneumatic Material Removal System
Accessories (Optional)	Automatic Stacker & Counter	Automatic Stacker & Counter	Automatic Stacker & Counter
	Scrap Baler	Scrap Baler	Scrap Baler
	Hydraulic Lifter	Hydraulic Lifter	Hydraulic Lifter



## D CUT PUNCHING MACHINE

### Technical Specifications

#### D Cut Punching Machine

Dimension	14x21x47 inches
Die Size	3x1 inches (LxW)
Paper Feeding	Manual
Production Capacity	5 Bags per Punch
Power	Not Required
Mode of Operation	Pedal Push
Net Weight	50 Kgs



## EYELET PUNCHING MACHINES



### Technical Specifications

#### Eyelet Punching Machine

	Auto Feed	Manual Feed
Dimension	42x42x64 inches	18x15x47 inches
Eyelet Die Size	6 mm	6 mm
Eyelet Feeding	Automatic Feeding	Manual Feeding
Production Capacity	500 Bag/hour	100 Bag/hour
Mode of Operation	Electrically Operated with Pedal Push	Pedal Operated
Power	1/2 HP (0.5)	Not Required
Weight	250 Kgs	40 Kgs



## EYELET PUNCHING MACHINES



### Technical Specifications

Eyelet Punching Machine		
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Dimension	42x42x64 Inches	18x15x47 Inches
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Eyelet Feeding	Automatic Feeding	Manual Feeding
Production Capacity	500 Bag/hour	100 Bag/hour
Mode of Operation	Electrically Operated with Pedal Push	Pedal Operated
Power	1/2 HP (0.5)	Not Required
Weight	250 Kgs	40 Kgs



## FLEXOGRAPHIC PRINTING MACHINE



AVAILABLE IN  
1, 2, 3 & 4 COLOUR PRINTING

Can Print  
Paper, Non Woven,  
Plastic & Cotton

### Technical Specifications

Description	1 Colour	2 Colour	4 Colour
Machine Dimension (LxW)	3 X 5 Ft	3 X 7 Ft	3 X 10 Ft
Max. Bag Size to be Print (LxW)	25 x 22 inch	25 x 22 inch	25 x 22 inch
Motor	1 HP	1 HP	3 HP
Production Capacity	1300 Bags/hr	1300 Bags/hr	1300 Bags/hr
Feeding	Manual	Manual	Manual
Ink	Water Based	Water Based	Water Based
Tank Capacity	5 Ltr	5 Ltr	5 Ltr
Control System	VFD	VFD	VFD
Power Required	1HP/ 230V	2HP/ 230V	3HP/ 440V
Stereo Thickness-	4.5 - 5 mm	4.5 - 5 mm	4.5 - 5 mm



## HANDLE PASTING MACHINE



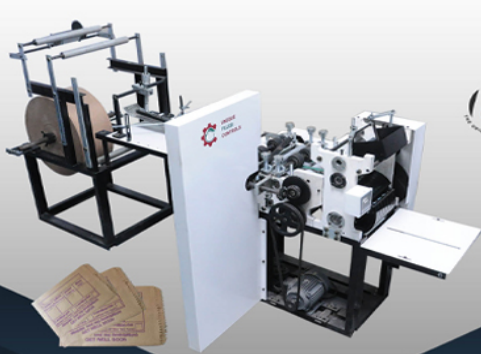
## PAPER BAG MAKING MACHINE

APPLICATIONS:  
MEDICAL/GROCERY/BAKERY  
TEXTILE/SHOPPING BAGS

AVAILABLE IN  
WITHOUT PRINTING  
1, 2, 4 COLOUR PRINTING

Technical Specifications of Paper Bag making Machine	
MODEL	LARGE
Minimum Size of Bag (W x L)	10 X 15 cm (4 X 6 Inches)
Maximum Size of Bag (W x L)	42 X 60 cm (16.5 X 24 inches)
GSM of Paper (Range)	44 - 140 GSM
Burst Factor (BF Range)	16 - 28 BF
Gusset Depth	4 - 16 cm
Plates & Gears	6 Sets
Counting System	Digital Counter with Batch Counting
Gum Tank Capacity (Bottom Pasting)	5 Kg
Gum Tank Capacity (Centre Pasting)	2 Litre
Gum Type	Water Based Ordinary Binding Gum
Inking System	Water Based Ink
Paper Roll Width Maximum	1000 mm
Production Capacity / Hour - Average	9000
Paper Flexo Printing Attachment	1 colour / 2 colour / 4 colour
Drive Motor	2 HP/ 3HP/ 5HP
Floor Area	10 X 22 Feet
Machine Weight (Approx)	1700 Kgs





## MEDICAL COVER MAKING MACHINE

APPLICATIONS:  
MEDICAL COVERS

AVAILABLE IN  
WITHOUT PRINTING  
1, 2 COLOUR PRINTING

### Technical Specifications of Paper Bag making Machine

MODEL	BABY
Minimum Size of Bag (W x L)	6 X 9 cm (2 X 3.5 inches)
Maximum Size of Bag (W x L)	14 X 22 cm (5.5 X 8.7 inches)
GSM of Paper (Range)	40 - 80 GSM
Burst Factor (BF Range)	16 - 26 BF
Gusset Depth	NA
Plates & Gears	6 Sets
Counting System	Digital Counter with Batch Counting
Gum Tank Capacity (Bottom Pasting)	2 Kg
Gum Tank Capacity (Centre Pasting)	1 Litre
Gum Type	Water Based Ordinary Binding Gum
Inking System	Water Based Ink
Paper Roll Width	35 cm
Maximum Production Capacity / Hour - Average	18000
Paper Flexo Printing Attachment	1 colour / 2 colour
Drive Motor	2 HP
Floor Area	6 X 15 Feet
Machine Weight (Approx)	600 Kgs



## HIGH SPEED PAPER CUP MAKING MACHINE

### Paper Cup Making Machine Specification

Model Name	UP-OCD80
Cup Size	60 - 350 ML
Suitable Paper Material	150-380g/m <sup>2</sup> -single/double PE Coated
Capacity	80pcs/min
Power Source	220V-A380V 50HZ
Total Power	4KW
Weight	2450 Kgs
Package Size	2600x1350x1700mm
Working Air Source	Air Pressure 0.4Mpa:Air out-put: 0.6m <sup>3</sup> /min



## HIGH SPEED PAPER CUP MAKING MACHINE

### Paper Cup Making Machine Specification

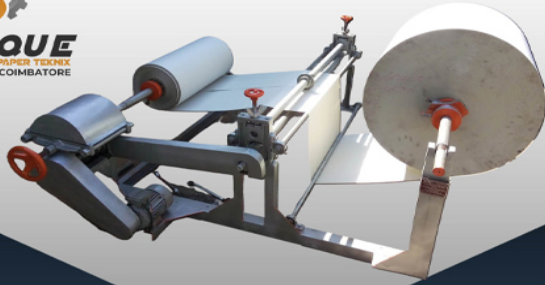
Model Name	UP-OCD100
Cup Size	60 - 350 ML
Suitable Paper Material	140-250g/m <sup>2</sup> -single/double PE Coated
Capacity	100pcs/min
Power Source	220V-A380V 50HZ
Total Power	4KW
Weight	2350 Kgs
Package Size	2115x1000x1700mm
Working Air Source	Air Pressure 0.4Mpa:Air out-put: 0.6m <sup>3</sup> /min



## PAPER PLATE MAKING MACHINE

### Paper Plate Making Machine

	Single Die	Double Die	Triple Die
Size	2.5x5.5x2.5feet	5x5.5x2.5feet	6x5.5x2.5feet
Weight	150 - 200 Kgs	500 - 600 Kgs	500 - 600 Kgs
Pressure	6 Ton	6 Ton	6 Ton
Cutting Metal	Stainless Steel	Stainless Steel	Stainless Steel
Plate Sizes	6 inches & Cutter	6 - 10 inches & Cutter	6 - 10 inches & Cutter
Heater Type	10mm Tubular	10mm Tubular	10mm Tubular
Heater	600 Watts	1500 Watts	1200 Watts
Power Pack	Single	Single	Single
Control Box	2 Regulators	4 Regulators	6 Regulators
Motor	2 HP	2 HP	2 HP



## ROLL TO ROLL SLITTING MACHINE

### Technical Specifications

#### Roll to Roll Slitting Machine

Dimension	2300x1330x1300 mm
Max. Roll Width	1000 mm
Max. Roll Dia	1000 mm
No. of Slitting	5
Max. Rewinding Dia	1000 mm
Power	2HP/230V
Weight	500Kgs
Printing	Optional

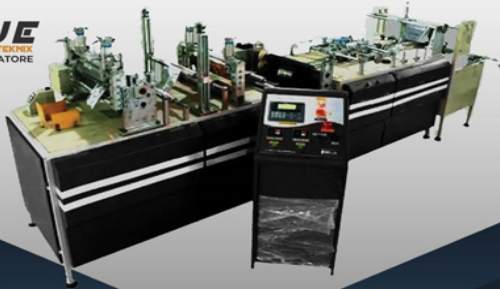


## TISSUE PAPER MAKING MACHINE

AVAILABLE IN  
18, 20, 22, 25, 27, 30 & 33 CM  
WITHOUT PRINTING SINGLE EMBOSsing  
SINGLE COLOUR SINGLE EMBOSsing  
DOUBLE COLOUR DOUBLE EMBOSsing  
SINGLE COLOUR DOUBLE EMBOSsing  
DOUBLE COLOUR SINGLE EMBOSsing

#### Technical Specifications of Tissue Paper making Machine

Parent Roll Width	20cm/22cm/24cm/27cm/30cm/33cm/44cm
Parent Roll Diameter	1200mm
Printing Unit	Single / Double Printing
Embossing Unit	Single / Double Embossing
Folding Size	1/4mm
Production Capacity	20000/hr
Power Required	220/440 V
Speed	Variable Speed
Production Capacity / Hour	3000 Sheets/hour



## SILVER FOIL POUCH MAKING MACHINE

### APPLICATIONS: HOTELS/RESTAURANTS/SWEETS STALLS

#### Technical Specifications of SILVER FOIL POUCH MAKING MACHINE

Production Capacity	1200 - 3600 Pouches/ hr
Film Thickness	35 - 80 Microns
Machine Dimension ( LxWxH)	19 x 6 x 6 Feet
Maximum Roll Width	800 mm
Pouch Sizes	width 50 - 375mm, length 50 - 360 mm
Raw Material can be used	Silver Foil, PET, MET PET, BOPP & Laminated Films
Sealing Type	Ultrasonic
Operating Mode	Auto / Manual
Power Required	6 HP / 440 W
Air Compressed	3HP / 440 W
Machine Weight	1.5 Tons
Number Of Sensors	3 Sensors



## SQUARE BOTTOM PAPER BAG MAKING MACHINE

AVAILABLE IN  
WITH PRINTING &  
WITHOUT PRINTING

TYPE	UPB SB-200	UPB SB-360	UPB SB-450
Bag Width (W)	80 - 200 mm	135 - 360 mm	230 - 450 mm
Bottom Size (H)	50 - 105 mm	80 - 200 mm	80 - 200 mm
Bag Tube Length (C)	190 - 370 mm	270 - 530 mm	270 - 530 mm
Max. Speed	260 pcs/min	200 pcs/min	180 pcs/min
Paper Thickness	45 - 130 GSM	48 - 150 GSM	60 - 160 GSM
Paper Roll width	280 - 630 mm	455 - 1150 mm	645 - 1350 mm
Max Roll Diameter	1200 mm	1200 mm	1200 mm
Reel Inner Diameter	76 mm	76 mm	76 mm
Total Power	7.5 KVA	11 KVA	11 KVA
Roll Shaft	Air Shaft	Air Shaft	Air Shaft
Roll Lifting System	Hydraulic	Hydraulic	Hydraulic
Tension Control System	Close Loop Pneumatic Brake with Load Cell Feedback		
Weight of Machine	6000 kgs	8500 Kgs	9000 Kgs
Over all Dimension LxWxH	6600x1400x1500 mm	9400x1900x1925 mm	9400x2200x1925 mm





**TISSUE PAPER**  
*Macking Machine*



**HIGH SPEED  
PAPER CUP**  
*Macking Machine*



**SQUARE BOTTOM PAPER BAG**  
*Macking Machine*



**PAPER BAG**  
*Macking Machine*





# HIGH SPEED PAPER CUP

*Making Machine*



## Unique India Paper Teknix



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