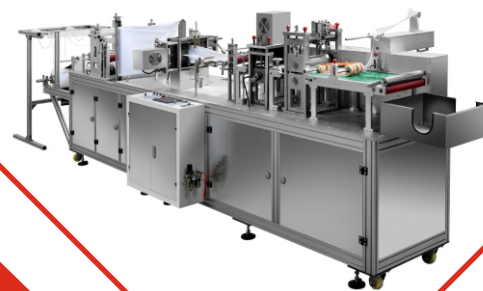
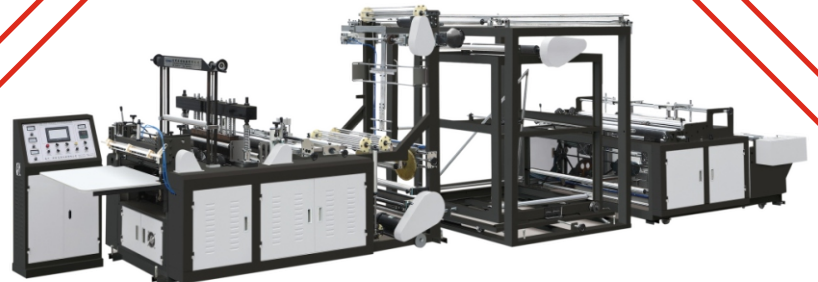
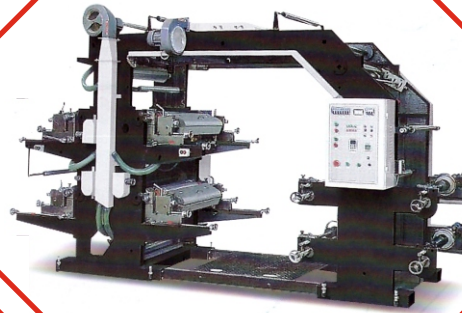




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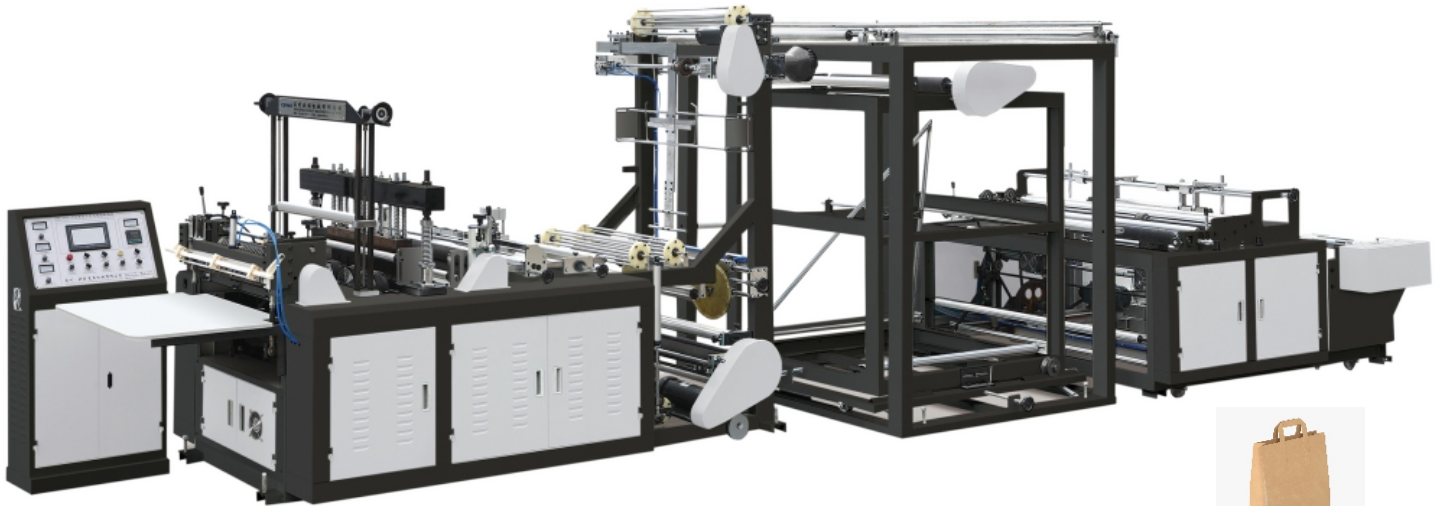
[www.ruianzhenjingmachinery.com](http://www.ruianzhenjingmachinery.com)

+91-6299827637 +91-9810707028 [ruianmachinery@outlook.com](mailto:ruianmachinery@outlook.com)

**CIN:** U74999DL2019PTC350207; **PAN:** AAJCR6062K; **GSTIN:** 07AAJCR6062K1ZZ

**H. No. 801, Landmark - Near Devi Mandir, Village Rithala, North West Delhi - 110085.**

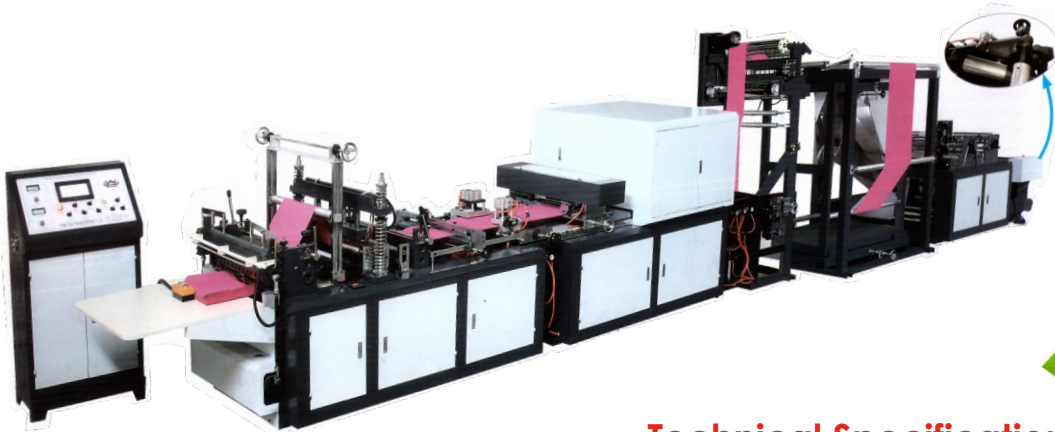
## FULLY AUTOMATIC NON WOVEN BAG MAKING MACHINE (HIGH SPEED)



### Technical Specifications:

| MODEL                       | RZM-B600        | RZM-B700        | RZM-B800        |
|-----------------------------|-----------------|-----------------|-----------------|
| Production speed            | 40-120 PCS/min  | 40-120 PCS/min  | 40-120 PCS/min  |
| Total power (single phase)  | 10 Kw           | 12 Kw           | 14 Kw           |
| Running load                | 6-8 Kw          | 6-8 Kw          | 8-10 Kw         |
| Weight approx.              | 2100 Kgs.       | 2300 Kgs.       | 2500 Kgs.       |
| Bag width                   | 100-800 mm      | 100-800 mm      | 100-800 mm      |
| Bag length                  | 200-450 mm      | 200-600 mm      | 200-700 mm      |
| Bag thickness               | 20-120 gsm      | 20-120 gsm      | 20-120 gsm      |
| Machine dimension (I-shape) | 30 x 7 x 7 ft.  | 30 x 8 x 7 ft.  | 30 x 9 x 7 ft.  |
| Machine dimension (L-shape) | 19 x 14 x 7 ft. | 19 x 14 x 7 ft. | 22 x 14 x 7 ft. |
| Price                       | Rs -            | Rs -            | Rs -            |

## FULLY AUTOMATIC NON WOVEN BOX BAG MAKING MACHINE (HIGH SPEED)



### Technical Specifications:

| MODEL                       | RZM-C600        | RZM-C700        | RZM-C800        |
|-----------------------------|-----------------|-----------------|-----------------|
| Production speed            | 40-120 PCS/min  | 40-120 PCS/min  | 40-120 PCS/min  |
| Total power (single phase)  | 12 Kw           | 14 Kw           | 16 Kw           |
| Running load                | 6-8 Kw          | 6-8 Kw          | 8-10 Kw         |
| Weight approx.              | 2300 Kgs.       | 2500 Kgs.       | 2800 Kgs.       |
| Bag width                   | 100-800 mm      | 100-800 mm      | 100-800 mm      |
| Bag length                  | 200-450 mm      | 200-600 mm      | 200-700 mm      |
| Bag thickness               | 20-120 gsm      | 20-120 gsm      | 20-120 gsm      |
| Machine dimension (I-shape) | 33 x 7 x 7 ft.  | 33 x 8 x 7 ft.  | 33 x 9 x 7 ft.  |
| Machine dimension (L-shape) | 22 x 14 x 7 ft. | 22 x 14 x 7 ft. | 22 x 14 x 7 ft. |
| Price                       | Rs -            | Rs -            | Rs -            |



D-Cut Bags



T-Shirt Bag



Side Gusset Bag



Shoe Bag



Promotional Caps



Bottom Gusset Bag

## NON WOVEN BAG MAKING MACHINE WITH ONLINE LOOP HANDLE (RZM-CD700HL)



### Technical Specifications:

|                                   |                   |
|-----------------------------------|-------------------|
| Nonwoven Bag Making- Machine Type | RZM-CD700HL       |
| Handle loop Sealing Speed         | 20-80 pcs/min     |
| Bag Making Speed                  | 20-100 pcs/min    |
| Bag Width                         | 100-800 mm        |
| Bag Length                        | 200-600 mm        |
| Bag-Making Thickness              | 20-120 gsm        |
| Power Supply                      | 380V/220V         |
| Total Power                       | 18Kw              |
| Overall Dimension (LxWxH)         | 10.3m x 2m x 2.1m |
| Weight                            | 4100 Kg           |
| Price                             | Rs-               |

## LEADER: LAMINATED BOX BAG MAKING MACHINE (RZM-LB 500)



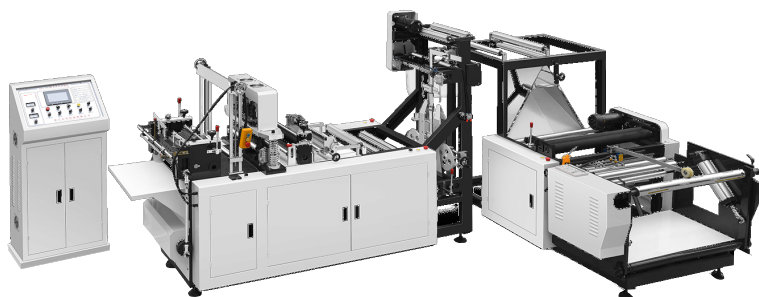
### Technical Specifications:

| MODEL               | RZM-LB500                                                                                          |
|---------------------|----------------------------------------------------------------------------------------------------|
| Production speed    | 30-50 PCS/min                                                                                      |
| Bag size & handle   | Bag gusset 80-200 mm<br>Bag length 230-500 mm<br>Bag height 180-450 mm<br>Handle length 370-520 mm |
| Fabric requirement  | Handle thickness 60-120 gsm<br>Bag thickness 80- 120 gsm                                           |
| Total power         | Air power 1.2m³/min, 1.0 Mpa                                                                       |
| Voltage requirement | Voltage 380V, 50Hz, 3Phase                                                                         |
| Total power         | 25 kw - 28 kw                                                                                      |
| Price               | Rs-                                                                                                |



## NON WOVEN FABRIC U & W CUT BAG MAKING MACHINE WITH ONLINE PUNCHING

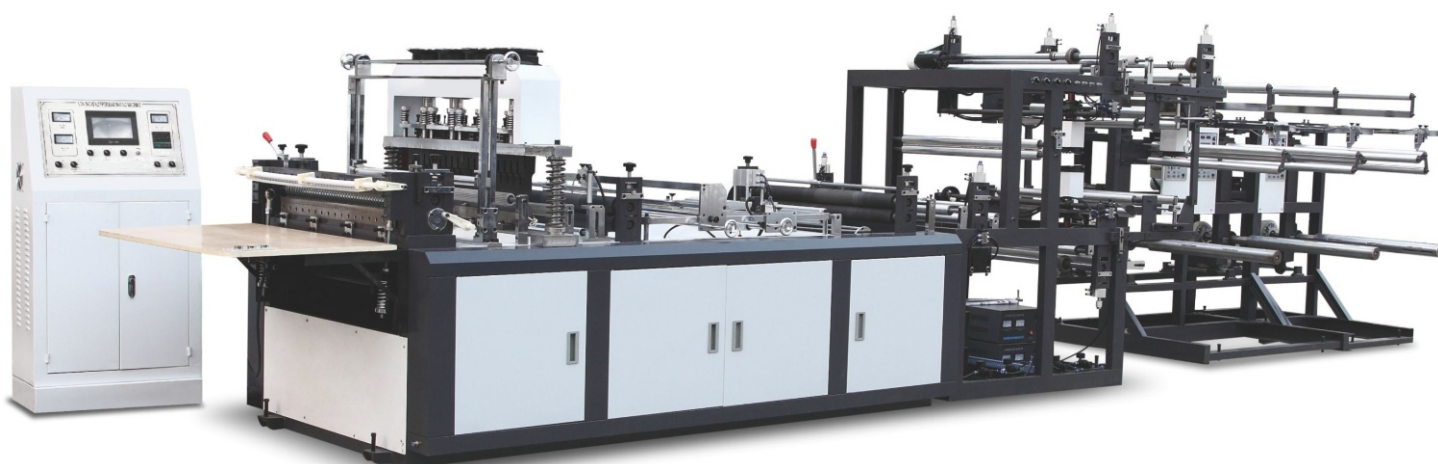
## NON WOVEN FLAT TYPE W-U CUT MAKING MACHINE



### Technical Specifications:

| MODEL                    | RZM-A500              |
|--------------------------|-----------------------|
| Material Unwinding Width | 450-900 mm            |
| Max. Speed               | 120 pcs/min           |
| Bag Width                | 180-300 mm            |
| Bag Height               | 200-600 mm            |
| Bag Thickness            | 20-120 gms            |
| Power Supplier           | 220-380 V             |
| Power                    | 12Kw                  |
| Weight                   | 1500 Kg               |
| Overall Dimensions       | 4500 x 2500 x 2100 mm |
| Price                    | Rs-                   |

## NON WOVEN ZIPPER BAG MAKING MACHINE



## AUTOMATIC LOOP HANDLE SEALING MACHINE (RZM-SINGLE SIDE)



### Technical Specifications:

| MODEL             | RZM-G700           |
|-------------------|--------------------|
| Bag width         | 370-600 mm         |
| Bag thickness     | 40-900 gsm         |
| Power             | AC 220V            |
| Speed             | 10-20 pcs/min      |
| Machine dimension | 5.5' x 2.5' x 4.5' |
| Weight approx.    | 500 kg.            |
| Price             | Rs-                |

# BIO-DEGRADABLE / MONO LAYER BAG MAKING MACHINE

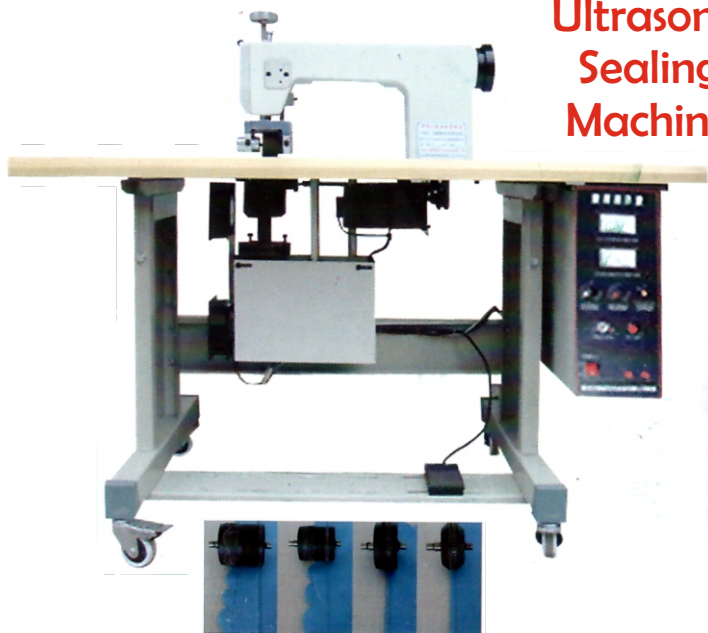


## Advantage of Bio-Degradable Bags

1. Biodegradable Plastics are Easy to Recycle
2. They Consume Less Energy During Their Manufacture
3. Reduction of the Amount of Waste Produced
4. Lower Petroleum Consumption
5. Compostability
6. Reduction of Carbon dioxide Levels
7. Reduction of Emission of Greenhouse Gas Levels
8. Biodegradable Plastics Products Do Not Release Harmful Products Upon Decomposing
9. Biodegradable Plastics Products are Broken Down by Bacteria That Occur Naturally
10. Biodegradable Plastics Products can Mix With Our Traditional Products

## Technical Specifications:

| MODEL                                                            | 35X                  | 40X                  | 45X                  |
|------------------------------------------------------------------|----------------------|----------------------|----------------------|
| Space Required                                                   | 1000 Sq. Ft.         | 1000 Sq. Ft.         | 1200 Sq. Ft.         |
| Electricity Required                                             | 22 KW.               | 28 KW.               | 32.5 KW.             |
| Labour Required                                                  | 3 Person             | 3 Person             | 3 Person             |
| MM Blown Film Plant                                              | 35 X                 | 40 X                 | 45 X                 |
| Max Output (Bio Degradable Material)                             | 20 kg/hr             | 32 kg/hr             | 55 kg/hr             |
| Nip Roll Size                                                    | 20 in.               | 26 in.               | 36 in.               |
| Required Height of Machine                                       | 14 ft.               | 16 ft.               | 18 ft.               |
| Width of Bag (Film)                                              | 3 to 18 in.          | 3 to 24 in.          | 6 to 34 in.          |
| Thickness of Bag (Film)                                          | 6 to 30 microns      | 8 to 70 microns      | 10 to 120 microns    |
| Length of Bag                                                    | 8 to 26 in.          | 8 to 26 in.          | 14 to 36 in.         |
| Type of Bag                                                      | D, W, U Cut          | D, W, U Cut          | D, W, U Cut          |
| Main Motor                                                       | 7.5 Hp               | 10 Hp                | 15 Hp                |
| Air - Blower                                                     | 2 Hp                 | 3 Hp                 | 5 Hp                 |
| Cutting Sealing Double Decker with Servo                         | 28 in.               | 28 in.               | 32 in.               |
| Punching                                                         | Press                | Press                | Press                |
| Punching Die Set                                                 | As per your req.     | As per your req.     | As per your req.     |
| Air Compressor (Double Cylinder)                                 | 2 Hp                 | 2 Hp                 | 3 Hp                 |
| Printing Machine (Online Stamping)                               | Online Stamping      | Online Stamping      | Online Stamping      |
| Mixture Machine                                                  | 50 Kgs               | 50 Kgs               | 50 Kgs               |
| Motors                                                           | ABB / Siemens        | ABB / Siemens        | ABB / Siemens        |
| Frequency Drive                                                  | ABB / Denforss       | ABB / Denforss       | ABB / Denforss       |
| Screw & Berral (with Gas Nitriting and Tangastion Carbon Coated) | 41 B Mosko           | 41 B Mosko           | 41 B Mosko           |
| Die Material                                                     | WPS                  | WPS                  | WPS                  |
| Gear Box                                                         | *Zeal (Double Stage) | *Zeal (Double Stage) | *Zeal (Double Stage) |
| Price (Gst N Transport Extra)                                    | Rs -                 | Rs -                 | Rs -                 |



**Ultrasonic  
Sealing  
Machine**

**W-U Cut Machine**



**Loop Handle Welding  
Machine**



**W-Cut Hydraulic Punch**



**Auto Punch**



## TWO COLOUR & THREE COLOUR NON WOVEN D-CUT BAG & PAPER PRINTING OFFSET MACHINES

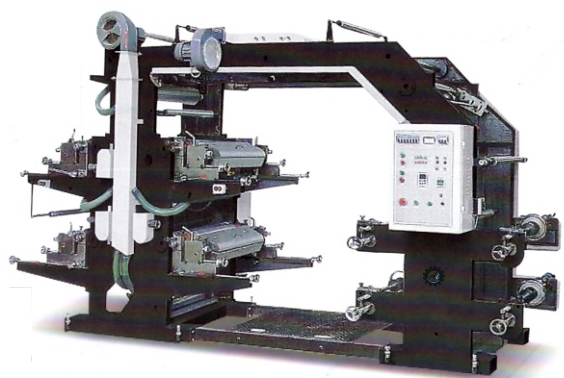


### Technical Specifications:

| MODEL                         | 2 Colour                 |                          | 3 Colour                 |                          |
|-------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|                               | RZM16x22                 | RZM18x24                 | RZM16x22                 | RZM18x24                 |
| Max. Paper/Bag Size (mm)      | 406x560                  | 457x620                  | 406x560                  | 457x620                  |
| Max. Printing Area (mm)       | 375x550                  | 440x605                  | 375x550                  | 457x620                  |
| Min. Paper/Bag Size (mm)      | 125x180                  | 180x260                  | 125x180                  | 180x260                  |
| Plate Size (mm)               | 420x560                  | 480x620                  | 420x560                  | 480x620                  |
| Blanket Size (mm)             | 460x560                  | 505x620                  | 460x560                  | 505x620                  |
| Paper Thickness               | 30-250 g <sup>2</sup> /m | 40-250 g <sup>2</sup> /m | 30-250 g <sup>2</sup> /m | 40-250 g <sup>2</sup> /m |
| Bag Thickness                 | 40-150 g <sup>2</sup> /m | 40-150 g <sup>2</sup> /m | 60-150 g <sup>2</sup> /m | 60-150 g <sup>2</sup> /m |
| Printing Speed (for Paper)    | 2000-7000 iph            | 2000-8000 iph            | 2000-7000 iph            | 2000-8000 iph            |
| Printing Speed (for Bag)      | 2000-3000 iph            | 2000-3000 iph            | 2000-3000 iph            | 2000-3000 iph            |
| Power Required (single phase) | 1.5 kw                   | 2.0 kw                   | 2.5 kw                   | 3.0 kw                   |
| Machine Dimension (LxWxH)     | 1760x1035x1340           | 2000x1100x1420           | 3200x1100x1350           | 3500x1200x1500           |
| Gross Weight (approx)         | 900 kg.                  | 1000 kg.                 | 1700 kg.                 | 1900 kg.                 |
| Price                         | Rs-                      | Rs-                      | Rs-                      | Rs-                      |

## FLEXO PRINTING MACHINE

### Technical Specifications:



| MODEL                    | RZMFL-41200 | RZMFL-41400 | RZMFL-41600 |
|--------------------------|-------------|-------------|-------------|
|                          | 2 Colour    | 3 Colour    | 4 Colour    |
| Max. width of roll       | 1200 mm     | 1400 mm     | 1600 mm     |
| Max. printing width      | 1160 mm     | 1360 mm     | 1560 mm     |
| Length of printing       | 300-1000 mm | 300-1000 mm | 300-1000 mm |
| Max. diameter of roll    | φ600 mm     | φ600mm      | φ600 mm     |
| Printing speed           | 50 m/min    | 50 m/min    | 50 m/min    |
| Total power              | 15-18 kw    | 15-18 kw    | 18-20 kw    |
| Weight of machine        | 3000 kg     | 3500 kg     | 3500 kg     |
| Overall dimension (mtr.) | 4.5x2x2.3   | 4.5x2.1x2.3 | 4.5x2.4x2.3 |
| Price                    | Rs -        | Rs -        | Rs -        |



## PP SPUNBOND NON-WOVEN FABRIC PRODUCTION LINE



Non Woven fabric making machine can make high quality spunbonded non woven fabric. Spunbond non woven fabrics is made from polypropylene, There is spunbond nonwoven. Through special treatment, nonwoven fabric own many special features, such as Medical Repellence (anti-alcohol, anti-blood, anti-oil)grade, Anti-static, Anti-Mildew and anti-bacterial, Extrasoft, Hydrophilic, etc. Non woven fabric. It wildly applied in the medical, hygiene, industry fields, such as isolation gowns, patient gowns, wound care, laboratory apparel, procedures gowns, surgical drape, caps and facemask. Leg cuff of baby diaper and adult inconvenience diaper etc.

### Machine Uses

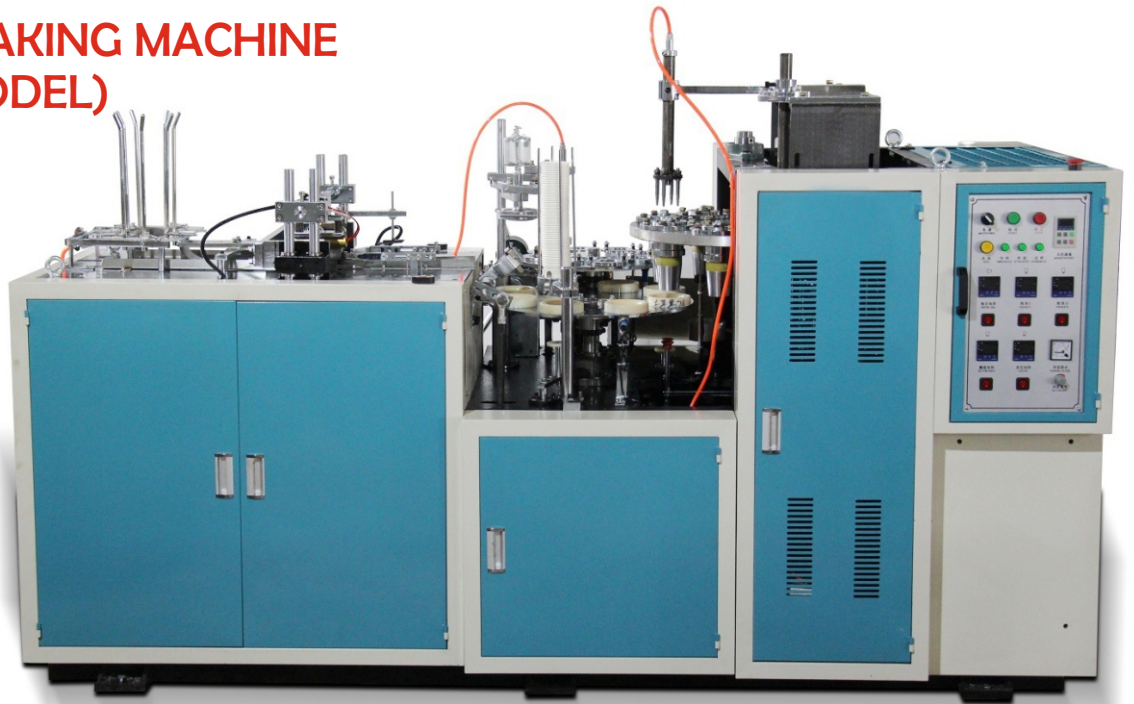
1. Health care services labour protection products such as surgery, surgical caps, protective clothing, wash clothes, handbags etc.
2. Sanitation products, such as filter cloth, oil cloth, cloth etc.
3. Insulation materials and garment accessories.
4. Anto down run down non-woven Anti-Yu

### Technical Specifications:

| MODEL                | AI - 1.6 M             | AI - 2.4 M             | AI - 3.2 M             |
|----------------------|------------------------|------------------------|------------------------|
| Machine Size         | 17 x 10 x 11 m         | 17 x 11 x 11 m         | 25 x 11 x 11 m         |
| Work Place Size      | 50 x 25 x 12 m         | 50 x 25 x 12 m         | 65 x 30 x 12 m         |
| Fabric Thickness     | 9-220 gsm              | 9-220 gsm              | 9-220 gsm              |
| Production Capacity  | 1800 T/Year            | 2800 T/Year            | 3600 T/Year            |
| Total Power Capacity | 400 Kw                 | 450 Kw                 | 1600 Kw                |
| Running Load         | 240 Kw                 | 270 Kw                 | 900 Kw                 |
| Cycling Water        | 50 m <sup>3</sup> /H   | 50 m <sup>3</sup> /H   | 55 m <sup>3</sup> /H   |
| Water Supply Ability | 5-10 m <sup>3</sup> /H | 5-10 m <sup>3</sup> /H | 5-15 m <sup>3</sup> /H |
| Price                | Rs-                    | Rs-                    | Rs-                    |



## PAPER CUP MAKING MACHINE (GEAR BOX MODEL)



### Technical Specifications:

| MODEL                | RZM-70 (Gear Box Model) |
|----------------------|-------------------------|
| Production Capacity  | 65-70 pcs/min           |
| Required Paper       | 140-270 gsm/single PE   |
| Cup Size             | 40-350 ml               |
| Total Power          | 3.5 Kw                  |
| Weight               | 1500 Kg                 |
| Machine Size (LxWxH) | 2700 x 1350 x 1800 mm   |
| Price                | Rs-                     |



Open Cam

## PAPER CUP MAKING MACHINE OPEN CAM MODEL (AUTO LUBRICANT)



### Technical Specifications:

| MODEL                | RZM-70 (Open Cam Model) |
|----------------------|-------------------------|
| Production Capacity  | 70-80 pcs/min           |
| Required Paper       | 140-370 gsm/single PE   |
| Cup Size             | 40-350 ml               |
| Total Power          | 4 Kw                    |
| Weight               | 1800 Kg                 |
| Machine Size (LxWxH) | 2700 x 1350 x 1800 mm   |
| Price                | Rs-                     |



# HIGH SPEED PAPER CUP MAKING MACHINE WITH AUTO COLLECTOR

Paper cup forming machine is an automatic machine with multiworking station which has the function of photocell detection failure alarm counter and the advantages of humanism design safer operation and easier maintenance and High Speed Production is 90-100 / min.

Price Rs-



## Paper Cup Size (Mold Exchangeable):

| Paper Cup Size | Gram Weight | Quantity | Top x Bottom x Height (mm) |
|----------------|-------------|----------|----------------------------|
| 3oz            | 160 g       | 80 ml    | 55 x 40 x 57               |
|                |             | 80 ml    | 58 x 40 x 60               |
|                |             | 80 ml    | 55 x 38 x 58               |
|                |             | 80 ml    | 58 x 38 x 55               |
| 5oz            | 170g        | 160 ml   | 66 x 47 x 74               |
|                |             | 200 ml   | 88 x 73 x 52               |
| 7oz            | 180 g       | 200 ml   | 73 x 51 x 81               |
| 9oz            | 190 g       | 250 ml   | 75 x 53 x 90               |
| 12oz           | 230 g       | 340 ml   | 82 x 52 x 108              |
|                |             | 460 ml   | 92 x 68 x 98               |
| 16oz           | 260 g       | 500 ml   | 89 x 61 x 124              |
| 18oz           | 300 g       | 600 ml   | 89 x 61 x 137              |
| 22oz           | 320 g       | 650 ml   | 89 x 61 x 149.5            |

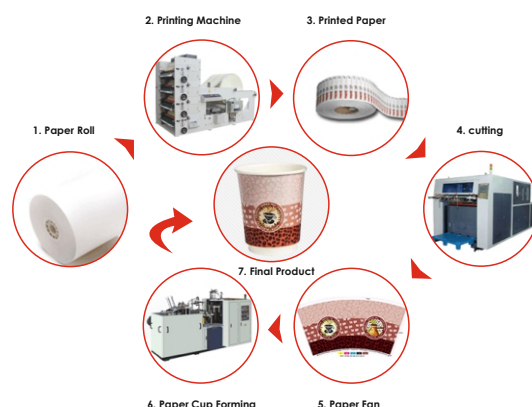
## PAPER CUP PRINTING MACHINE



## Specification

Printing speed : 60/80 m/min  
 Printing Width : 85 mm  
 Unwindin - Rewinding : 1200 mm

## PAPER CUP BLANK PUNCHING MACHINE



## Specification

Model no : RZM 980  
 Production : 90-140 stroke/min  
 Max cutting size: 980x640 mm  
 Power : 11 Kw  
 Diameter : 400x2100x1850 mm

# PAPER STRAW MAKING MACHINE (RZM-500)



The machine RZM-500 is suitable for producing different size of paper straw such as 5 mm, 6 mm, 8 mm, 10 mm, 12 mm etc. with latest design for cutting device with 5 cutting knives. The stable working speed is 40-50 m/min.

## Salient Features:

Adopted with human-machine operation interface. The main motor is equipped with variable frequency drive for easy parameters setting & operation.

Paper reel stand, still rolls are easily placed into reel stand by electric lifting device

Choose from single or double glue coating unit.

Spiral winding part; hanging type operating panel, specialized operation system, belt tension device (hand wheel driven).

multi-knife system for in-line cutting unit controlled by encoder thus cutting final paper tube directly.

Main parts : servo motor and inverter all of Schneider brand, Pneumatic components is of Air TAC brand, which gives very stable performance.

## Technical Specifications:

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Paper layer                      | 2 - 5 Layer                                 |
| Inner Diameter                   | 4.0-12.0 mm                                 |
| Thickness of Straw               | 0.3-1.0 mm                                  |
| Speed                            | 150-200 straws per minute (Using 5 Cutters) |
| Cutting System                   | Programmable Control with Multi Knife       |
| Cutting Length                   | 120-1050 mm                                 |
| Synchronous Tracking and Cutting | Servo Motor Synchronous Tracking Cutting    |
| Way of Gluing                    | Single/Double                               |
| Fixed Length Way                 | Encoder                                     |
| Speed Control                    | Pole Free Speed Regulation                  |
| Fuselage Parts                   | 380v/3 phase / 50 Hz                        |
| Glue System                      | Three Layer Spray Type                      |
| Interface                        | Schneider                                   |
| Inverter                         | 4Kw Schneider                               |
| Actuating Element                | Schneider                                   |
| Bearing                          | HRB                                         |
| Servo Motor                      | 1 Kw. Schneider                             |
| Total Power                      | 9.6 kw                                      |
| Dimension (LxWxH)                | 8000 x 6000 x 1800                          |
| Machine Weight (Approx.)         | 1200 kg.                                    |
| Price                            | Rs-                                         |



# BAG MAKER-700: FULLY AUTOMATIC PAPER CARRY BAG MAKING MACHINE

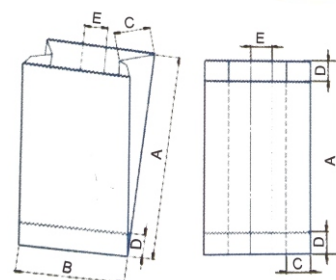
## Special Features

- 12 cylinder free with machine for different sizes.
- Pneumatic lift for lifting heavy paper rolls.
- Pneumatic tension controller for feeding rolls.
- Motorized inking system for clear printing without spilling of ink.
- Twin cutting & pasting blades for better speed.
- Long cutting for better tension control and high speed.
- Shopping bags can be made with 5.5 inches gusset.
- Easily produce lower GSM of bags.
- Can make taller bags of 28 inches.



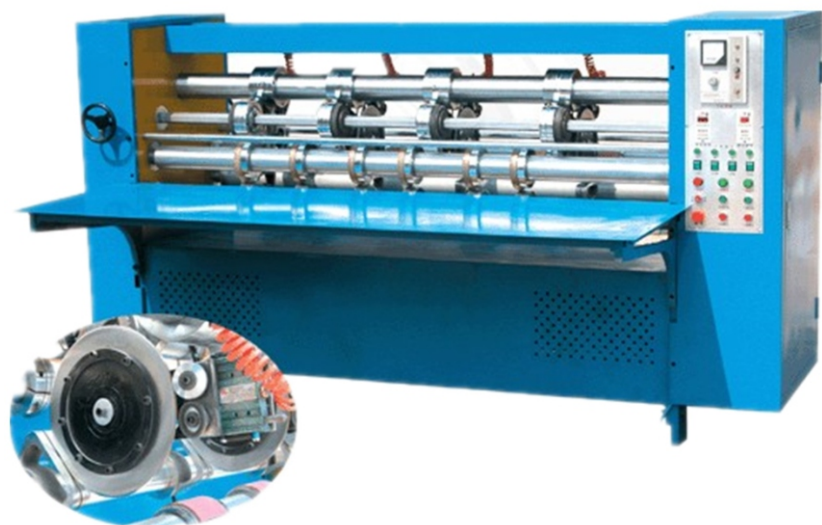
## Technical Specifications:

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| Machine Dimensions | L 8.5m x W 1.4m x H 1.8m                              |
| Machine Speed      | Upto 300 pcs/min                                      |
| Machine Weight     | 2200 kg.                                              |
| Paper Weight       | 30-130 gsm                                            |
| Type of Cutting    | Twin Metal Blade                                      |
| Bearings           | Self-aligning, Bearing Block, Ball and Linear Bearing |
| Jumbo Roll         | Maximum Width-900 mm<br>Maximum Diameter-1200 mm      |
| Folding System     | 6 Skis for 6 kinds of Width of Paper Bags             |
| Type of Printing   | 2 Colour Flexo Printing                               |
| Colour Container   | 2x10 Ltr. Bucket with 100 W motor                     |
| Power Consumption  | 4 kw.                                                 |
| Price              | Rs-                                                   |



| MODEL      | MPKB 320x700 |     |     |          |     |        |
|------------|--------------|-----|-----|----------|-----|--------|
| A+D        | 190          | 280 | 350 | 450      | 550 | 700 mm |
| B          | 75           | 105 | 135 | 165      | 230 | 350 mm |
| Jumbo roll | 250          | 250 | 450 | 510      | 660 | 900 mm |
| C          |              |     |     | 20-70 mm |     |        |
| D          |              |     |     | 25-50 mm |     |        |
| E          |              |     |     | 20-40 mm |     |        |

## SEMI AUTOMATIC CREASING MACHINE



## MANNUAL EYELET PUNCHING



## Technical Specifications:

| MODEL        | Semi-Automatic |
|--------------|----------------|
| Paper Weight | 80-100 gsm     |
| Dimensions   | 3.5 sq. feet   |
| Weight       | 400 kgs        |
| Power Supply | 220V 1HP       |
| Price        | Rs-            |

## FULLY AUTOMATIC MASK MAKING MACHINE (N-95)



### Technical Specifications:

| MODEL                      | RZM-9501                               |
|----------------------------|----------------------------------------|
| Production speed           | 30-60 PCS/min                          |
| Total power (single phase) | 15 Kw                                  |
| Weight approx.             | 6000 Kgs.                              |
| Mask Types                 | Flat-Fold                              |
| Dimensions (LxWxH)         | 8800 x 1970 x 1985 mm                  |
| Weight Capacity            | <5000 g/m <sup>2</sup>                 |
| Air Compression            | 0.5 ~ 0.7 Mpa, flow is about 300L/min. |
| Price                      | Rs-                                    |



## FULLY AUTOMATIC MASK MAKING MACHINE (3 PLY)



### Technical Specifications:

| MODEL                      | RZM-V11                                            |
|----------------------------|----------------------------------------------------|
| Production speed           | 80-120 PCS/min                                     |
| Total power (single phase) | 10 Kw                                              |
| Weight approx.             | 1300 Kgs.                                          |
| Mask Types                 | Non-Woven Fabrics                                  |
| Dimensions (LxWxH)         | 7400 x 3500 x 2000 mm                              |
| Mask Size                  | 175 x 95 mm                                        |
| Air Compression            | 5-6 kg/cm <sup>2</sup> , Usage rate about 300L/min |
| Price                      | Rs-                                                |



# FULLY AUTOMATIC SURGICAL CAP MAKING MACHINE



## Technical Specifications:

| MODEL                      | RZM-SC01             |
|----------------------------|----------------------|
| Production speed           | 100-130 PCS/min      |
| Total power (single phase) | 10 Kw                |
| Voltage                    | 220V                 |
| Weight approx.             | 1055 Kgs.            |
| Dimensions (LxWxH)         | 3800 x 800 x 1000 mm |
| Fabric                     | Non-Woven Fabrics    |
| Price                      | Rs-                  |



# SHOE COVER MAKING MACHINE



## Technical Specifications:

| MODEL                      | RZM-SC01             |
|----------------------------|----------------------|
| Production speed           | 100-130 PCS/min      |
| Total power (single phase) | 10 Kw                |
| Voltage                    | 220V                 |
| Weight approx.             | 1055 Kgs.            |
| Dimensions (LxWxH)         | 3800 x 800 x 1000 mm |
| Fabric                     | Non-Woven Fabrics    |
| Price                      | Rs-                  |

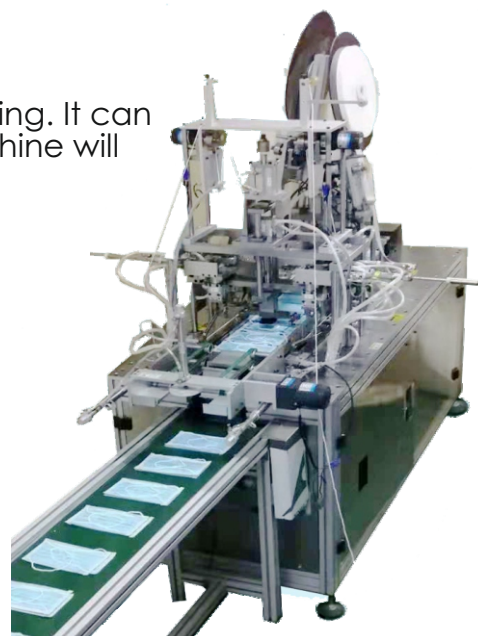


## 3-PLY INNER LOOP MAKING MACHINE

Automatic outer ear loop machine is used for ear band welding. It can save labour, just one staff need to put mask on the tray, machine will finish Welding automatically.

### Technical Specifications:

| MODEL                  | RZM-003            |
|------------------------|--------------------|
| Production             | 60-65 pcs/min      |
| Voltage                | 220V 60Hz          |
| Packing Size           | 201 x 116 x 159 cm |
| Dimension of Worktable | 800 x 270 mm       |
| Power                  | 2.5 KW 220V        |
| Machine Weight         | 450 Kg             |
| Price                  | Rs -               |



**AIR COMPRESSOR**



**SERVO STABILISER**



**N-95 DIE**



**TEMP. CONTROLLER**



**D-CUT DIE**



**SEALING DIE**



**RUIAN ZHENJING MACHINERY PVT. LTD.**

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