

**Professional Manufacturer of
Tissue Converting & Aluminium
Foil Rewinding Machinery**



**40 YEARS
EXPERIENCE IN
MACHINE
INDUSTRY**

TISSUE PAPER
TOILET ROLL
KITCHEN ROLL
PAPER BAG
FOIL ROLL
BUTTER PAPER
USED OFFSET PRINTING

MACHINES

LEADING IMPORTER OF USED OFFSET PRINTING MACHINERY IN INDIA SINCE **4 DECADES**



PRESS | POST-PRESS | PRE-PRESS

HEIDELBERG



KOMORI

manroland





PRESS | POST-PRESS | PRE-PRESS

Akiyama



BOBST



RYOBI

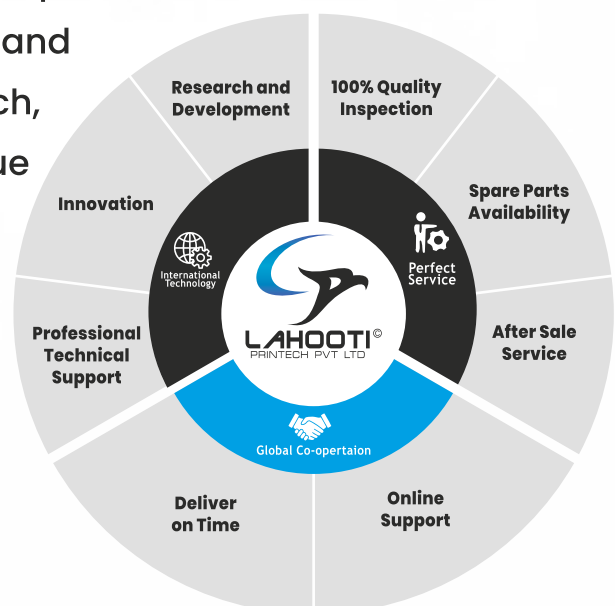
KBA





COMPANY PROFILE

We are a Leading manufacturer & Exporter of tissue converting, aluminium foil rewinding machines & other machinery operating successfully for the past decade. Our expertise lies in delivering high-quality machinery solutions to the tissue industry. Additionally, we have been importing used offset printing machinery and graphic equipment since 1985, catering to the needs of various printing businesses. Our vast industry experience has enabled us to establish ourselves as a trusted supplier in the market. Further more, our connection to the printing industry dates back to the time of British rule from 1935 in India, where we proudly operated a printing press. With our long-standing presence in the industry, we strive to provide innovative and efficient solutions to meet the evolving needs of the tissue and printing sectors. With a customer-centric approach, we prioritize understanding and fulfilling the unique requirements of our clients. We are committed to delivering exceptional machinery and equipment solutions that enhance productivity and drive success for our valued customers.



EVENTS



📍 PAMEX 2020 IN MUMBAI



📍 EASTERN PRINT PACK 2018



📍 PRINTPACK INDIA



📍 Paperex 2017



📍 Nepal SP International Expo



📍 Paperex 2016



📍 PRINTPACK INDIA 2017



📍 Paper ME 2023 (Egypt-Cairo)

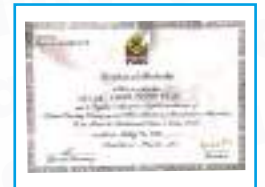


📍 PAMEX



📍 Paper Expo 2017

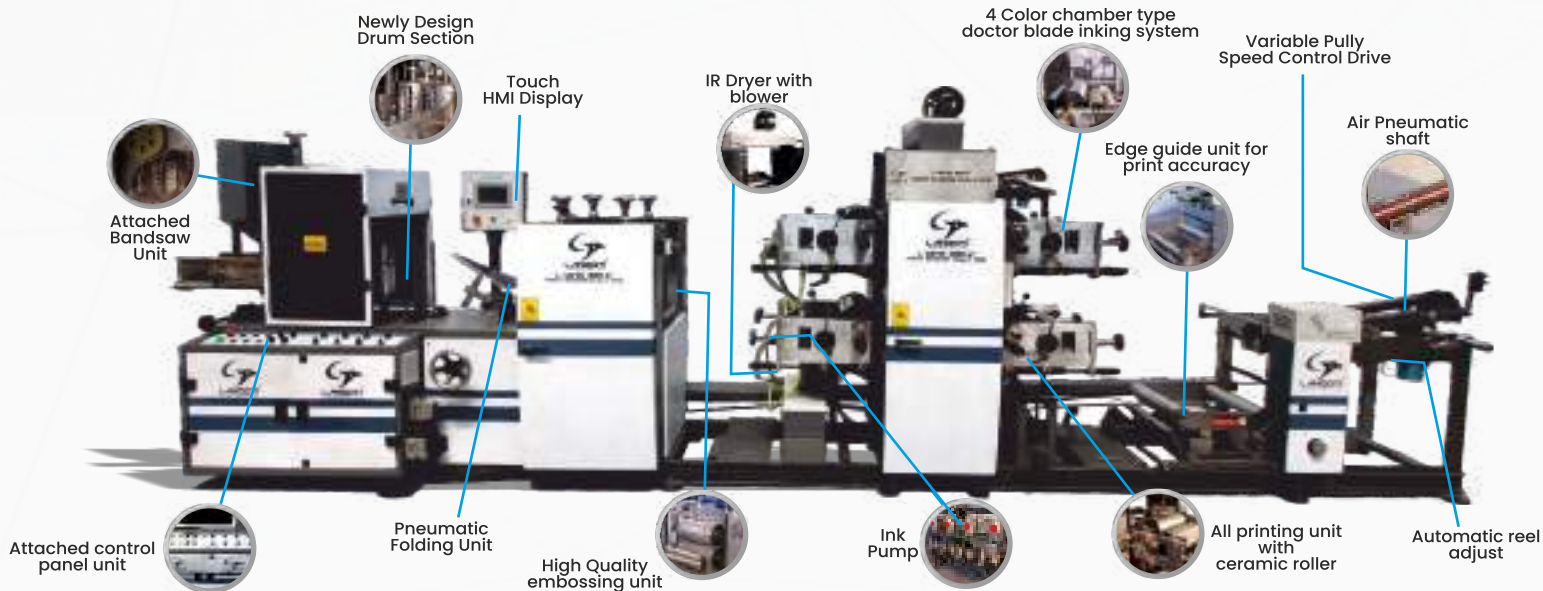
AWARDS & ACHIEVEMENTS



FOUR COLOR FLEXO PRINTING PAPER NAPKIN MACHINE



Scan for
Machine Video



INTRODUCTION

A four color tissue machine is a specialized Machine that produces tissue paper with intricate and vibrant designs, ideal for creating decorative tissue products. It allows for the simultaneous application of up to four colors, enhancing the visual appeal and personalization of tissue paper.

This machine is widely used in industries aiming to enhance the visual appeal and customization of their tissue paper offerings to export market.

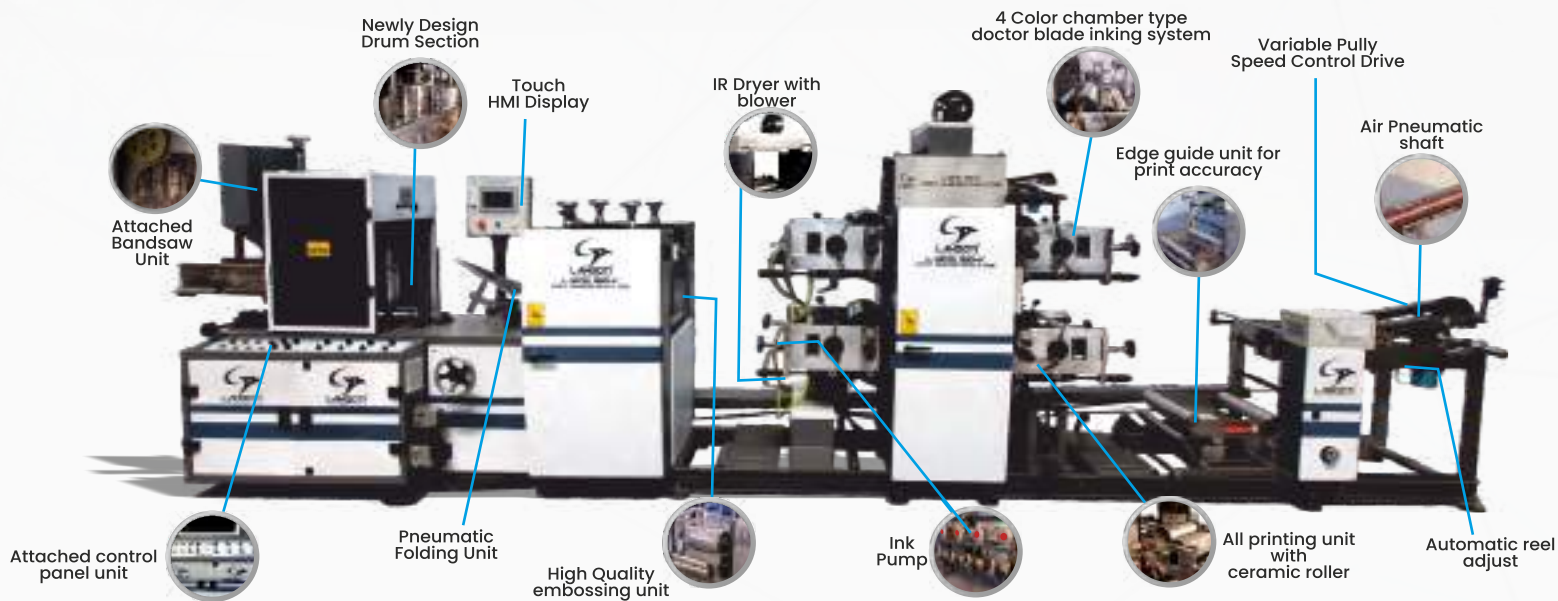
FINAL PRODUCTS



FOUR COLOR FLEXO PRINTING PAPER NAPKIN MACHINE



Scan for
Machine Video



FOUR COLOR PAPER NAPKIN MACHINE

MODEL NAME	PRINT MASTER FULLY PQC
Sizes of Machine	200mm x 200mm to 400mm x 400mm (as per requirement)
Folding Type	1/4
Raw Material Type	Soft Paper (2 Ply, 3 Ply or 4 Ply)
Embossing Unit	One or Two (as per Requirement)
Printing Unit	Four or more
Reel Unwinder Unit	One or Two (as per Requirement)
High Quality Bandsaw Unit	Attached Bandsaw Unit Vertical Type
Main Motor	5 HP AC motor with AC Drive
Bandsaw Motor	2 HP AC motor
Power Supply	Single Phase or three phase (As per requirement)
Machine Dimension	22ft x 5ft x 6ft (L x W x H)
Speed	500-550 Pcs/ min (2 Lane) (Speed varies according to Paper & Print Quality)

DOUBLE COLOR DOUBLE EMBOSS PAPER NAPKIN MACHINE



Scan for
Machine Video

750
Pcs / Min



INTRODUCTION

A "Double Colour Double Emboss Paper Napkin Machine" is designed for the efficient production of paper napkins, which are widely used for various purposes, including dining and hygiene purpose. These machines are capable of rapidly converting paper rolls into neatly folded, Embossed & Printed napkins in double color, making them essential for businesses in the hospitality and food service industry, as well as for everyday household use.

AUTOMATIC PAPER NAPKIN MACHINE

MODEL NAME	L-WING SERIES
Sizes of Paper Napkin Machine	400/330/300/290/270/250/240/220/ 200 (Size in mm) (As per customer requirement)
Embossing Unit	As per customer requirement
Printing Unit	As per customer requirement
Folding Size	1/4
Production Speed	700-750 Pcs/Min
Power Supply	Single Phase or Three phase (As per customer requirement)
Main Motor	3 HP-AC with AC Drive
Bandsaw Motor	2 HP - AC
Special Features	Gear Box Fitted Machine, Speed Meter for Counting , High Quality Hard Chrome plating, Noise Less & Vibration Less, Attached Bandsaw wheel with rubber coating
Production	3,00,000 -3,50,000 / 8 hrs. (Depends on Paper Quality & operator skills)



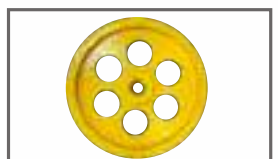
AC MOTOR & AC DRIVE



CHAIN TRANSMISSION



GEAR BOX FITTED
MACHINE



RUBBER COATED
BANDSAW WHEEL



EASY TO USE



HIGH WORKING
EFFICIENCY



OPERATIONAL SAFETY



PRODUCTION
QUALITY

SINGLE COLOR SINGLE EMBOSS PAPER NAPKIN MACHINE



Scan for
Machine Video

750
Pcs / Min



INTRODUCTION



The "Single Color Single Emboss Paper Napkin Machine" is a reliable and efficient solution for producing high- quality napkins with a single color and a single embossing pattern. A manufacturer can Stream line napkin manufacturing process with this dependable machine.

AUTOMATIC PAPER NAPKIN MACHINE	
MODELNAME	L-WING SERIES
Sizes of Paper Napkin Machine	400/330/300/290/270/250/240/220/ 200 (Size in mm) (As per customer requirement)
Embossing Unit	As per customer requirement
Printing Unit	As per customer requirement
Folding Size	1/4
Production Speed	700-750 Pcs/Min
Power Supply	Single Phase or Three phase (As per customer requirement)
Main Motor	3 HP-AC with AC Drive
Bandsaw Motor	2 HP - AC
Special Features	Gear Box Fitted Machine, Speed Meter for Counting , High Quality Hard Chrome plating, Noise Less & Vibration Less, Attached Bandsaw wheel with rubber coating
Production	3,00,000 -3,50,000 / 8 hrs. (Depends on Paper Quality & operator skills)



EASY TO USE



HIGH WORKING
EFFICIENCY



OPERATIONAL SAFETY



PRODUCTION
QUALITY



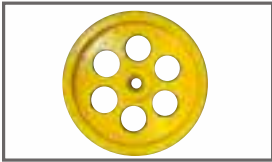
AC MOTOR & AC DRIVE



CHAIN TRANSMISSION



GEAR BOX FITTED
MACHINE



RUBBER COATED
BANDSAW WHEEL

DOUBLE DECKER PAPER NAPKIN MACHINE (VERTICAL TYPE)



Scan for Machine Video

1500
Pcs / Min



INTRODUCTION



Introducing Vertical Double Decker Paper Napkin Machine, the efficiency in napkin production. With its innovative dual-tier design, this machine elevates your production capacity to new heights, making it ideal for high-demand napkin manufacturing. Whether in need of customization, speed, or precision, double-decker system has covered everything. Maximize output and elevate business with this cutting-edge solution.

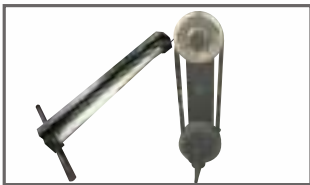
DOUBLE DECKER PAPER NAPKIN MACHINE	
MODELNAME	L-WING SERIES (DOUBLE DECK)
Sizes of Paper Napkin Machine	400/330/300/290/270/250/240/220/ 200 (Size in mm) (As per customer requirement)
Raw Material Width	600mm (As per requirement)
Machine Style	Vertical
Embossing Unit	One or Two (As per customer requirement)
Printing Unit	One or Two (As per customer requirement)
Folding Size	Four Line
Production Speed	900-950 Pcs/Min
Power Supply	Single Phase or Three phase (As per customer requirement)
Main Motor	5 HP-AC with AC Drive
Special Features	Gear Box Fitted Machine, Speed Meter for Counting, High Quality Hard Chrome plating, Noise Less & Vibration Less, Variable pully speed control drive
Production	5,00,000-5,25,000 (Depends on Paper Quality)



GEAR BOX FITTED MACHINE



AC MOTOR & AC DRIVE



VARIABLE PULLY SPEED CONTROL DRIVE

DOUBLE DECKER PAPER NAPKIN MACHINE (HORIZONTAL TYPE)



Scan for
Machine Video



INTRODUCTION

"Revolutionizing Napkin Production: Horizontal Double Decker Paper Napkin Machine offers the perfect balance of efficiency and precision. With its innovative dual-tier horizontal design, this machine transforms your napkin production process. Whether need speed, customisation, or top-quality output, our double-decker system is the solution you've been looking for. Elevate production capabilities with this state-of-the-art machine."



HMI Display



GEAR BOX FITTED
MACHINE



AC MOTOR & DRIVE

DOUBLE DECKER PAPER NAPKIN MACHINE

MODELNAME	L-WING EXCEL 300
Machine Style	Horizontal Type
Folding Type	1/4 (Four Line)
Sizes of Paper Napkin Machine	400/330/300/290/270/250/240/220/ 200 (Size in mm) (As per customer requirement)
Raw Material Width	600mm (As per customer requirement)
Embossing Unit	One or Two (As per customer requirement)
Printing Unit	One or Two (As per customer requirement)
Power Supply	Single Phase or Three Phase (As per requirement)
Main Motor	5 HP-AC with AC Drive
Bandsaw Motor	2 HP - AC (Two Motors)
Special Features	Gear Box Fitted Machine, Speed Meter for Counting , PLC Control, HMI Display High Quality Hard Chrome plating on Printing Unit, Easy Operation Noise & Vibration Less, Free Roller for Drying Printing Fast.
Weight	2500 kg (Approx)
Final Production	5,00,000 Napkin/8hrs. (Depend on Paper Quality & Operator Skills)

AUTOMATIC TOILET ROLL MACHINE & SLITTING MACHINE



Scan for
Machine Video

15000
Rolls / Shift



INTRODUCTION

"Efficiency Meets Precision: Our Automatic Toilet Roll Machine & Slitting Machine is a solution for top-quality toilet roll production. With automated precision and superior slitting capabilities, it's the key to enhancing toilet roll manufacturing. Elevate output and quality with this cutting-edge machine."

AUTOMATIC TOILET ROLL MACHINE & SLITTING MACHINE

MODEL NAME	SPEED MASTER 14 TR & L-WING SHARP CUT
Working Width	1410mm, 1510mm, 1610mm, 1710mm, 1810mm, 1910mm, 2010mm, 2110mm, 2210mm
Core Diameter	38 mm to 50 mm
Variable Pully Speed Control Drive	To Control the Jumbo Roll
Unwinder Stand	One or Two (As per requirement)
Embossing Type	Metal to rubber or Metal to Paper (One or Two)
Perforation Distance	100 mm - 200 mm (Size can Customize)
Controller System	PLC Controller, Frequency Conversion Speed Regulator & Touch HMI display
Machine Operating	HMI Front Control Panel & Backside Emergency Stop
Automatic (Pneumatic)	Jumbo roll Loading, Core Loading, Paper Cutting After Rewinding, Tail Sealing After Rewinding
Core Less Roll	Without Core Rewinding
Toilet roll machine power	5 HP AC (Three Phase)
Slitting Machine Power Consumption	2 HP AC
Finished Product Diameter	40 mm - 125 mm
Production	800 Logs of 100 Gsm Approx x 8 hrs (12,000-15,000 Toilet Roll of 4 inch / 08 hrs)

SPECIAL FEATURES

Automatic
Jumbo Roll
Loading

Automatic Core
loading

Automatic
Cutting After
Rewinding

Tail Sealing
After rewinding

High
Production

SEMI AUTOMATIC TOILET ROLL MACHINE & SLITTING MACHINE (5 IN 1)

5500
Rolls / Shift



Scan for
Machine Video



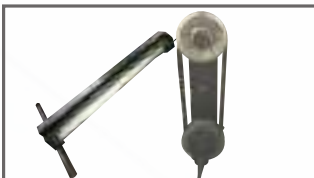
INTRODUCTION



A semi Automatic toilet roll machine is designed for efficient production, making it an essential asset for tissue manufacturers looking to diversify their product offerings. It enables businesses to cater to a wide range of consumer and industrial needs, from everyday household items like toilet rolls and kitchen rolls to specialized and larger paper rolls such as HRT, JRT, and couch rolls.



AC MOTOR & DRIVE



VARIABLE PULLY SPEED
CONTROL DRIVE



ONLINE CUTTING

SEMI AUTOMATIC TOILET ROLL & SITTING MACHINE

MODELNAME	L-WING SUPER 8
Working Width	810mm
Core Diameter	38 mm to 50 mm
Variable Pully Speed Control Drive	To Control the Jumbo Roll
Unwinder Unit & Embossing Unit	One or Two (As per customer requirement)
Embossing Type	Metal to rubber or Metal to Paper (As per customer requirement)
Perforation Distance	100 mm - 200 mm (Size can Customize)
Controller System	PLC Controller, Frequency Conversion Speed Regulator
Machine Operating	Front Box Control Panel
Product Range	Toilet Roll, Kitchen Roll, HRT, JRT Roll & Couch Roll
Special Feature	Paper Cutting unit After Rewinding
Toilet Roll Machine Power	3 HP (Single Phase or Three Phase)
Slitting Machine Power	2 HP AC
Finished Product Diameter	40 mm - 125 mm
Production	5000-5500 Rolls / 8 hrs (As per operator skills)

ALUMINIUM FOIL & BUTTER PAPER REWINDING MACHINE

3000
Rolls / Shift



BASIC MODEL

Aluminium Foil Roll



2700
Rolls / Shift



COMBO MODEL

Butter Paper Roll



Aluminium Foil Roll



	BASIC MODEL	COMBO MODEL
MODELNAME	L-WING FOIL STAR (BASIC MODEL)	L-WING FOIL STAR- PAPER (COMBO MODEL)
Working Width	300mm-450mm	300mm-450mm
Raw material	Aluminium Foil	Aluminium Foil, Butter Paper & Baking Paper
Thickness of Raw material	Foil 9 to 20 micron	Foil 9 to 20 micron paper-40 GSM or above
Rewinding Core OD	30-60 mm	25-60mm (As per requirement)
Jumbo Roll OD	560mm	560mm or more (As per requirement)
Electronic Control Panel	PLC Base with servo drive	PLC Base with servo drive
Main Motor	1 kw servo (as per requirement)	1.5 kw servo (as per requirement)
Pneumatic System	Semi auto Pneumatic core Loading	Pneumatic core holding
Power Supply	Single Phase or Three Phase (As per requirement)	Single Phase or Three Phase (As per requirement)
Dimension	4ft x 5ft x 5ft (L x W x H)	4ft x 5ft x 5ft (L x W x H)
Production	1800 roll of 1 kg in 10 Hours, 3300 Roll of 9 mtr in 10 hrs	1800 roll of 1 kg in 10 Hours, 2700 Roll of 9 mtr in 10 hrs

ALUMINIUM FOIL & BUTTER PAPER REWINDING MACHINE WITH PRINTING UNIT



Scan for
Machine Video

3300
Rolls / Shift

INDIA'S
FASTEST
MACHINE

Multiple Variety of products
by a single machine...

Available in
1/2/3/4
colors
Printing Unit



ALUMINIUM FOIL AND BUTTER PAPER REWINDING MACHINE

MODEL NAME	L-WING FOIL STAR COMBO WITH PRINTING
Working Width	300 mm / 450 mm/ 600 mm
Raw Material	Foil & Paper
Printing Unit	Single, Double Color & more (As per requirement)
Thickness of Raw Material	9 to 20 micron & Above / and Any food Wrapping Paper
Jumbo Roll Inside Dia	76 mm or as per requirement
Tension Control At Unwind (De-Coiler)	Magnetic Particle Brake
Rewind Core OD	30 to 50 mm
Jumbo Aluminium Foil Roll Dia	560 mm (Max) or as per requirement
Power Supply	Single Phase or Three Phase (as per req)
Motor	2 HP Servo Motor with Servo Drive
Production	1800 roll of 1 kg in 10 Hours, 3300 Roll of 9 mtr in 10 hrs
Dimension	10 ft. x 4 ft. x 5 ft. (L x W x H)
Special Features	HMI Display, Tension controller unit, Servo motor & servo drive

HIGHLIGHTS

- Touch Screen Operating (HMI Display)
- Tension control unit at unwinder
- Accurate cutting Length (100% Accuracy)
- Servo Motor and Servo Drive
- High Speed
- 3 in one (Foil, Multiple type of Paper and Printing on paper)
- Auto Pneumatic core holding system
- Multi color Printing unit
- High Quality Flexo Printing unit
- PLC Control
- Reliable Quality

REEL TO SHEET CUTTING MACHINE



Scan for
Machine Video



INTRODUCTION

A reel-to-sheet cutting machine is a precision machine for converting large rolls of foil and paper into individual sheets, primarily used for food wrapping. Whether need precise sheet cutting, custom printing, or elegant embossing, this machine has covered everything. Elevate your output and product quality with this versatile powerhouse

REEL TO SHEET CUTTING MACHINE

MODEL NAME	L-WING COMPAQ REEL TO SHEET
Machine Style	Foil Wrapping Sheet making machine
Raw material Type	Aluminium Foil (9-20 Micron) Butter Paper (approx 40 GSM)
Raw material Width	300mm/12 Inch (size can be customised)
Unwinder Stand	Two or One
Finished Product Size	300 mm x 300 mm (as per requirement)
Counting	Digitally variable counting with Totalizer Amp Mtr.
Machine Feature	Noise Less, Vibrationless, Two Unwinder, Counter, High quality blade for cutting & Delivery table
Production	200 Pcs / Min (Approx)
Extra Attachment	Embossing Unit & Printing Unit (As Per Requirement)
Dimension of a machine	10L x 4W x 3H (ft.)
Machine Weight	800 Kg (approx)



EASY TO OPERATE



PERFORMANCE



LOW
MAINTENANCE COSTS



OPERATOR TRAINING

AUTOMATIC TOILET ROLL PACKING MACHINE WITH SEALING UNIT



Scan for Machine Video

5000
Packs / Shift

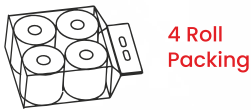


INTRODUCTION

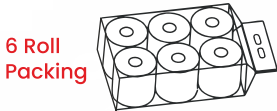
A toilet roll packing machine is essential in the toilet paper production process. It efficiently pack toilet paper rolls for consumer distribution, ensuring hygiene and protection during storage and transportation. This equipment streamlines packaging, reduces labor costs, and maintains product quality, making it indispensable for toilet paper manufacturers.

AUTOMATIC TOILET ROLL PACKING MACHINE WITH SEALING UNIT

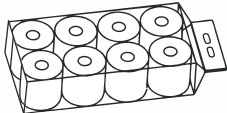
MODELNAME	L-WING TRM PACKAGING MACHINE
Number of Roll Pack	4 Roll / 6 Roll / 8 Roll / 10 Roll / 12 Roll (As per requirement)
Packing Speed	10-15 Bags / min
Power of Supply Voltage	220 V
Air Compressor	0.6 Mpa - 0.4 Mpa
Special Features	Automatic Filling with Sealing unit & Gazette
Weight of a Machine	350 kg (Approx)
Final Packing Type	Good Finishing with Gazette
Machine Grade	Fully Automatic



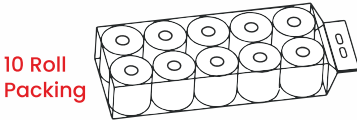
4 Roll
Packing



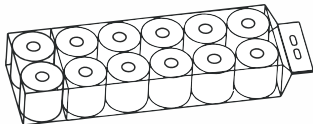
6 Roll
Packing



8 Roll
Packing



10 Roll
Packing



12 Roll
Packing



EASY TO OPERATE



PERFORMANCE



LOW MAINTENANCE COSTS



OPERATOR TRAINING

PAPER NAPKIN PACKING MACHINES



PAPER NAPKIN PACKING MACHINE

MODELNAME	L-WING PACK PLUS
Sizes of Napkin Packing Machine	400/330/300/290/270/240/220/200 (sizes in mm) (as per Requirement)
Packing Speed	6-8 bags per min
Power of Supply Voltage	220 V
Power	0.4 KW
Air Compressor	0.6Mpa - 0.5 Mpa
Special Features	200 Kg (Approx)



PAPER NAPKIN PACKING MACHINE WITH SEALING UNIT

MODELNAME	L-WING PACKING MACHINE
Sizes of Napkin Packing Machine	400/330/300/290/270/240/220/200 (sizes in mm) (as per Requirement)
Packing Speed	6-8 bags per min
Power of Supply Voltage	220 V
Air Compressor	0.6 Mpa - 0.4 Mpa
Special Features	Automatic Filling with Sealing
Final Packing Type	Good Finishing with Gazette
Weight of a Machine	350 kg (Approx)
Grade	Semi Automatic
Controller	PLC Control

FULLY AUTOMATIC PAPER NAPKIN PACKING MACHINE

MODELNAME	L-WING MASTER
Sizes of Napkin Packing Machine	400/330/300/290/270/240/220/200 (sizes in mm) (as per Requirement)
Packing Speed	10-12 bags per min
Power of Supply Voltage	220 V
Air Compressor	0.6 Mpa - 0.4 Mpa
Special Features	Automatic Filling with Sealing & with conveyor belt
Final Packing Type	Good Finishing with Gazette
Weight of a Machine	350 kg (Approx)
Grade	Fully Automatic
Controller	PLC Control



N-FOLD TISSUE CONVERTING MACHINE



Scan for
Machine Video

700
Per / Min



INTRODUCTION

An N-fold tissue machine is a specialized machine for producing N-fold tissues commonly used in public spaces. It efficiently converts paper rolls into neatly folded, Embossed and stacked tissues, offering a hygienic and convenient dispensing system. This equipment is essential for businesses and facilities aiming to provide accessible tissues for their customers.

N-FOLD TISSUE CONVERTING MACHINE	
MODELNAME	L-WING N-FOLD
Production Line	2/3/4/5/6
Unfold Size	200x200mm, 210x210mm, 220x220mm (As per requirement)
Power Supply	Three Phase
Jumbo roll width	400mm, 420mm, 440mm, 460mm(As per requirement)
Electric Power	5.5 kw (As per machine model)
Vacuum Blower	As per machine model
Transmission	Timing belt & chains
Computer Programming	By PLC
Printing Unit	As per customer requirement
Embossing Unit	Steel to steel embossing
Air Pressure	As per machine Model
Weight	3000 kg (Approx)
Counter	Ink Mark
Production	As per Machine Model



OPERATIONAL SAFETY



EASY TO USE



HIGH WORKING
EFFICIENCY



PRODUCTION
QUALITY

V-FOLD FACIAL TISSUE CONVERTING MACHINE

700
Per / Min



INTRODUCTION

Efficiency and Versatility Unite: Our V-Fold Tissue Converting Machine is a one-stop solution for high-quality facial tissue production line. With the ability to produce both V-Fold tissues, it offers unmatched versatility and efficiency. Elevate tissue manufacturing with this cutting-edge machine.

V-FOLD FACIAL TISSUE CONVERTING MACHINE

MODELNAME	L-WING V-FOLD
Production Line	2/3/4/5/6
Unfolding size	210x210mm, 220x220mm, 230x230mm, 200x200mm
Power Supply	Three Phase
Electric Power	3 kw
Jumbo roll width	As per machine model
Vacuum Blower	5.5 kw (As per machine model)
Computer Programming	By PLC
Printing Unit	As per customer requirement
Embossing Unit	Full embossing or edge embossing (As per customer requirement)
Air Pressure	As per machine Model
Weight	3000 kg (Approx)
Production	As per Machine Model



RELIABILITY



DURABILITY



HIGH WORKING
EFFICIENCY



PRODUCTION
QUALITY

AUTOMATIC PAPER BAG MAKING MACHINE

300
Per / Min



INTRODUCTION

A paper bag machine is an industrial machine designed for the efficient production of paper bags. It begins with the feeding of a paper roll, often made of durable kraft paper, into the machine. Some machines include printing units for customization. The paper is then creased and cut into the desired size, forming a tubular structure through folding and gluing. The final output includes bags with precise dimensions, adhesion, and, if applicable, printed designs.

PAPER BAG MAKING MACHINE			
MODEL NAME	L-WING PAPER BAG MACHINE		
Paper bag size in inches	Width 4 inch to 14 inch Length 7 inch to 17 inch		
Paper bag sizes in cm.	Width 10 cm to 35 cm Length 18 cm to 43 cm		
Jumbo Roll Size (Width)	28 inch / 71 cm		
Paper GSM	20 to 100 gsm		
Production (Depend on Operator skills)	200 to 300 pcs / Min. (Approx)		
Paper GSM	20 to 100 gsm		
Flexo Printing Unit	Without Printing	Two Color Printing	Four Color Printing
Electricity Consumption (Three Phase)	3 HP	3 HP	5 HP



EASY TO USE



RELIABILITY



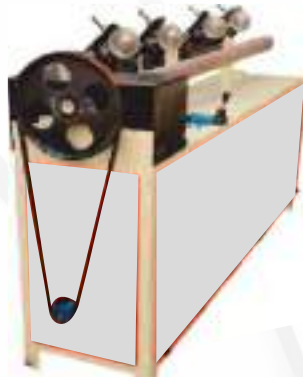
HIGH WORKING
EFFICIENCY



PRODUCTION
QUALITY

SPIRAL PAPER CORE MAKING MACHINE

Tube-re Cutting Machine

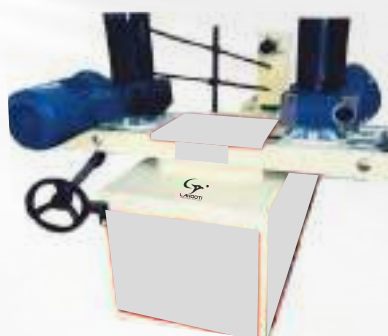


Labeling Machine



Multi Knife
Fine Cutter

Sitting cum Rewinding Machine



Spiral Paper Tube Winder



Reel Stand



LAHOOTI

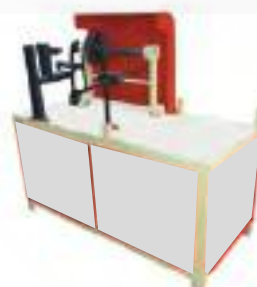
Glue Mixture



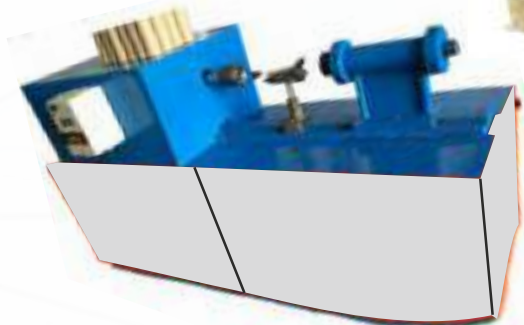
Paper Slitter and
Rewinder



Glue Tank



Auto Rough Cutter

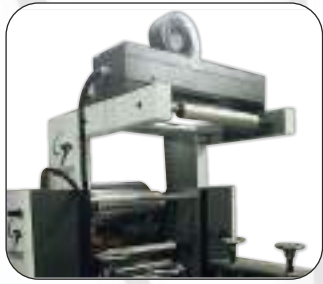


Head Nosing Polishing Machine

High Performance Machinery for the Production of
Paper Tubes | DTY & POY Take-up | Paper Cores | Composite Cans | Fibre Drum



◀ ACCESSORIES & OTHER EQUIPMENTS ▶



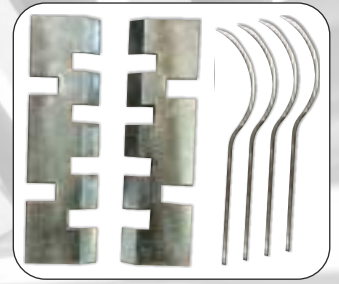
IR DRYER FOR HIGH PRODUCTION IN PRINTING



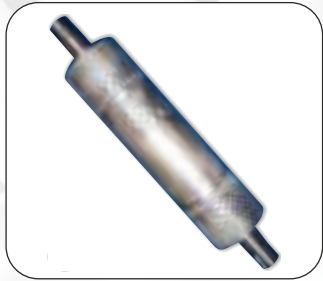
ELECTRIC CONTROL PANEL



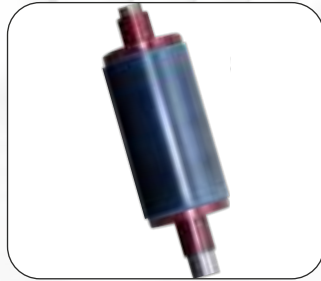
COUNTING COIL



PAPER CATCHER & DRUM FINGERS



EMBOSSING ROLLERS



WOOLEN EMBOSSING ROLLERS



MACHINE'S GEAR



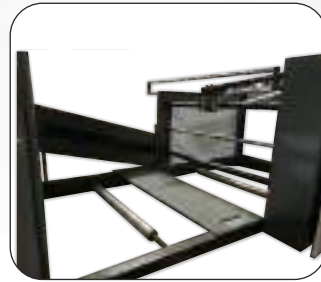
EMBOSSING UNIT



CLUTCH UNWINDER



NAPKIN MACHINE PRINTING UNIT



CHECKERED PLATE STAND



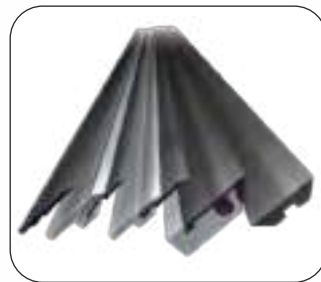
TIMING BELT



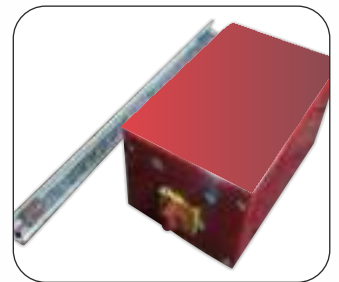
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Reg. Office & Factory Address: D/182A, EPIP Surajpur, Site-5, Kasna, Gautam Buddha Nagar, Greater Noida,
Uttar Pradesh - 201308 (Delhi NCR), INDIA
+91-9999183234, +91-9891844001, +91-9250194177
info@lahootiprintech.com, sales@lahootiprintech.com

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