



PERFECT PRODUCTS BY PERFECT MACHINES



TRADER & MANUFACTURER

Manufacturer of Paper Napkin Machines, Tissue Converting Machines, V-Fold Facial Tissue Machines, N-Fold Hand Towel Machines, Toilet Roll Machines, Aluminium Foil Rewinding Machines, Paper Napkin Packing Machines, Paper Core Slicer (Log saw) & Allied Equipments.
Importer & Exporter of used Offset Printing Machinery & Graphic Equipments.



ISO 9001:2015

Company profile

As a top-brand of tissue converting machines, we provide our customers with many types of tissue converting machine for sale at a competitive price. For over 5 years manufacturing & exporting experience, we has supply our many machines to many big brand in tissue paper business all over the world. We always supply our customers the tissue machines from the common grade to high grade, to meet different customers demands. Our main products are **Paper Napkin Machines, Toilet Roll Making Machines, Aluminium Foil Rewinding Machines, Paper Napkin Packing Machines, Paper Core Slicers (Log saw), V-Fold Facial Tissue Machines, N-Fold Hand Towel Machines & Allied Equipments.**

The foundation of above content is based on our four decades long business of importing of high quality of used offset printing machinery and graphics equipments. After rebuilt we supply them to across India and also export to other countries.

We are third generation in printing industry our grandfather was in printing industry in British ruling time in India & our respected father late Mr. Mohd Salhin was in business of used offset graphic equipments from last four decades. Now we are continuing the same with manufacturing of paper converting machinery. Our passion began with refurbishing, rebuilding and delivering used graphic equipment to printers and dealers around the world this global experience has taught us invaluable lessons in our way of doing business. We understand the technical capabilities, quality standards, and cost advantages required by printers and dealers there by enabling them to trust the quality of printing and graphics equipments supplied by us.

Upholding the principle of "customer-orientation", we continues making great efforts to meet the all demands and requirements of our clients, by supplying them the most advanced machinery and after-sales service.





DOUBLE COLOR DOUBLE EMOSE PAPER NAPKIN MACHINE

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	400-450 Napkin /min.
Power Supply	Single Phase or 3 phase (As per customer requirement)
Main Motor	2 HP-DC with DC Drive or 3 HP-AC with AC Drive (as per customer requirement)
Bandsaw Motor	2 HP - AC
Special Features	Gear Box Fitted Machine, Speed Meter for Counting, High Quality Hard Chrome plating, Noise Less & Vibration Less
Production	2,50,000 - 2,75,000 / 8 hrs. (Depends on Paper Quality)

DOUBLE DECKER AUTOMATIC PAPER NAPKIN MACHINE

Model Name	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)
Embossing Unit	As Per Customer Requirement
Printing Unit	As Per Customer Requirement
Folding Size	1/4
Production Speed	800-850 napkin /min.
Power Supply	Single Phase or 3 phase (As per customer requirement)
Main Motor	5 HP-DC with DC Drive or 5 HP-AC with AC Drive (As per customer requirement)
Bandsaw Motor	3 HP - AC
Special Features	Gear Box Fitted Machine, Speed Meter for Counting, High Quality Hard Chrome plating, Noise Less & Vibration Less
Production	4,50,000 - 4,75,000 / 8 hrs. (Depends on Paper Quality)



DOUBLE DECKER PAPER NAPKIN MACHINE

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	400-450 Napkin /min.
Power Supply	Single Phase or 3 phase (As per customer requirement)
Main Motor	2 HP-DC with DC Drive or 3 HP-AC with AC Drive (as per customer requirement)
Bandsaw Motor	2 HP - AC
Special Features	Gear Box Fitted Machine, Speed Meter for Counting, High Quality Hard Chrome plating, Noise Less & Vibration Less
Production	2,50,000 - 2,75,000 / 8 hrs. (Depends on Paper Quality)



SINGLE COLOR SINGLE EMOSE PAPER NAPKIN MACHINE

AUTOMATIC DOUBLE DECKER PAPER NAPKIN MAKING MACHINE (HORIZONTAL TYPE)

Model Name	L-Wing Excel 300
Machine Style	Horizontal Type
Folding Type	1/4 (Four Line)
Size of Paper Napkin Machine	400/330/300/290/270/250/240/220/200 (Size in mm)(As per buyer requirement)
Raw Material Width	600 mm (Size can be customized)
Embossing Unit	One or Two (As per buyer requirement)
Printing Unit	One or Two (As per buyer requirement)
Power Supply	220 V Single Phase or 440 V Three Phase
Control System	DC or AC panel (As per buyer requirement)
Main Motor	5 HP DC with DC Drive or 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 Rollers to Drying Printing Fast.
Dimension of Machine	5400mm x 1700mm x 1800mm (L x W x H)
Weight	3000 Kg (Approx)
Final Production	5,00,000 Napkin/ 8hrs. (Depend on Paper Quality & Operator Skills)



**DOUBLE DECKER PAPER NAPKIN MACHINE
(HORIZONTAL TYPE)**

FULLY AUTOMATIC TOILET ROLL MACHINE	
Model Name	Speed Master 14 TR
Core Diameter	38 mm to 50 mm
Variable Speed Pulley Drive	To Control the Jumbo Roll
Unwinder Stand	One or Two (As per customer requirement)
Embossing	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 & Touch Screen
Machine Operating	HMI Front Control Panel & Backside Emergency Stop
Automatic (Pneumatic)	Core Loading Paper Cutting After Rewinding Gumming After Rewinding
Core less Roll	Without Core Rewinding
Power	5 HP (Three Phase)
Finished Product Diameter	40 mm - 125 mm (Customize as per Buyer Requirement)
Production	800 Logs of 100 Gsm Approx / 08 Hrs (12000 Toilet Roll of 4 inch / 08 Hrs)



FULLY AUTOMATIC TOILET ROLL MAKING MACHINE



SEMI AUTOMATIC TOILET ROLL MAKING MACHINE

SEMI AUTOMATIC TOILET ROLL MAKING MACHINE	
Model Name	L-WING SUPER 8
Core Diameter	38 mm to 75 mm
Variable Speed Pulley Drive	To Control the Jumbo Roll
Unwinder Stand	One or Two (As per customer requirement)
Embossing	Metal to Rubber or Metal to Paper (As per customer requirement)
Perforation Distance	100 mm - 200 mm (Size can Customize)
Controller System	Frequency Conversion Speed Regulator (AC Drive)
Machine Operating	Front Box Control Panel
Product Range	Toilet Roll, Kitchen Roll, (HRT & JRT Roll) & Non Woven Roll
Manual	Core Loading Paper Cutting After Rewinding
Power	3 HP (Single Phase or 3 Phase) (As per customer requirement)
Finished Product Diameter	40 mm - 125 mm (Customize as per Buyer Requirement)
Production	4000-4500 Rolls / 8 hrs (As per operator skills)



TOILET ROLL SLITTING MACHINE (CORE SLICER)	
Model Name	L-WING SHARP CUT
Product Usage	To cut Logs into Toilet Roll & Kitchen Roll
Power	Single Phase or 3 Phase (As per customer requirement)
Motor	2 HP-AC
Speed	20-30 Cut / min.
Speed Controller	With AC drive speed controller (As per customer requirement)
Cutting Length	100 to 200 Adjustable
Special Features	Noise Less & Vibration Less Heavy Duty Perfect Alignment of wheel



TOILET ROLL SLICER



(Servo Drive)

ALUMINIUM FOIL REWINDING MACHINE



ALUMINIUM FOIL REWINDING MACHINE	
Model Name	L-WING FOIL STAR (Servo Pneumatic)
Thickness of Aluminium Foil	9 to 20 Micron & Above
Jumbo Aluminium Foil Roll OD	560 mm / 22 inch
Rewinding Core OD	35 to 50 mm
Electronic Control Panel	PLC Base with Servo Drive
Main Motor	1 kw Servo
Display	HMI (Touch Screen Operating)
Pneumatic	Pneumatic Control for core Holding
Power Supply	Single Phase / Three Phase
Core Loading	Semi Auto Core loading
Machine Features	Servo Motor, Servo Drive, Semi Automatic Rewinding core loading, Powder Break, Foil Tension Controller, PLC Control, Front Panel, HMI Display (Touch Screen), operating working in Metre material Cutting by Fixed Blade, Jumbo Roll loading Air Shaft
Production	72 Metre 2100 Roll / 12 hrs (Approx) 9 Metre 3600 Roll / 12 hrs (Approx)



BUTTER PAPER REWINDING MACHINE

BUTTER PAPER REWINDING MACHINE	
Model Name	L-WING FOIL - PAPER STAR
Thickness of Butter Paper & Foil	9 to 45 Gsm & Above (Butter Paper) 9 to 20 Micron & Above (Foil)
Rewinding Core OD	32 to 50 mm
Electronic Control Penal	PLC Base with AC Drive
Main Motor	2 HP AC or Servo
Display	HMI (Touch screen operating) Auto / Manual (Both Function Available)
Power Supply	Single Phase / Three Phase
Pneumatic	Pneumatic Control for core Holding Powder Break,
Machine Features	Foil & Paper Tension Controller, PLC Control, Front Panel, HMI Display (Touch Screen Operating) Working in Metre Material Cutting by Fixed Blade
Production (Depend upon Operator Skills)	9 Metre 3200 Roll / 10 hrs (Approx)

REEL TO SHEET MAKING 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	300 Mm / 12 Inch (Size Can Be Customized)
UNWINDER STAND	Two (With Clutch Type)
FINISHED PRODUCT SIZE	300 mm X 300 mm (As Per Requirement)
JUMBO ROLL LOADING SHAFT	Manual
COUNTING	Digitally Variable Counting With Totalizer Amp Mtr.
Machine Features	Noise Less, Vibrationless, Two Unwinder, High Quality Blade For Cutting, Customized Delivery Table, Imported Belts
Production (Depend upon Operator Skills)	200 Pcs / Min (Approx) As Per Operator Skills & Raw Material Quality
Dimension of a Machine	10L x 4W x 3H (Ft.)
Machine Weight	800 Kg (Approx)



REEL TO SHEET MAKING MACHINE



SEMI AUTOMATIC PAPER NAPKIN PACKING MACHINES

AUTOMATIC NAPKIN PAPER BAGGING & SEALING MACHINE	
Model Name	L-WING PACKING MACHINE
Sizes of Napkin Packing Machine	400/330/300/290/270/250/240/220/ 200 (Size in mm) (As per customer requirement)
Packing Speed	15-20 Bags/min
Power of Supply Voltage	220V
Power	1.2 KW
Air Compressor	0.6 Mpa - 0.4 Mpa
Special Features	Automatic Sealing & Filing
Specifications	1750mm(L)x50mm(W)x1300mm(H)
Weight of a Machine	350 kg (Approx)

V-FOLD & N-FOLD TISSUE CONVERTING MACHINE	
Model Name	L-WING V-FOLD/L-WING N-FOLD
Production Line	2/3/4/5/6
Power Supply	3 Phase
Vacuum Blower	As Per Machine Model
Computer Programming	By PLC
Printing Unit	As per customer requirement
Embossing Unit	As per customer requirement
Air Pressure	As Per Machine Model
Weight of a Machine	3000 kg (Approx)
Production Speed	As Per Machine Model



V-FOLD & N-FOLD TISSUE CONVERTING MACHINE

**USED OFFSET
PRINTING MACHINERY &
GRAPHIC EQUIPMENTS**



Press | Post-Press | Pre-Press



ACCESSORIES & OTHER EQUIPMENTS



**ELECTRIC
CONTROL PANEL**



COUNTING COIL



EMBOSSING ROLLERS



**WOOLEN EMBOSSING
ROLLERS**



MACHINE'S GEAR



**PAPER CATCHER &
DRUM FINGERS**



EMBOSSING UNIT

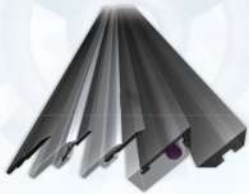


CLUTCH UNWINDER



CHECKERED PLATE STAND

ACCESSORIES & OTHER EQUIPMENTS



DOCTOR BLADE FOR GOOD PRINTING



BLADE SHARPENING WHEEL



TIMING BELT



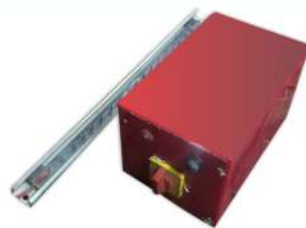
VARIABLE PULLY



AC/DC MOTORS



NAPKIN MACHINE PRINTING UNIT



STATIC



BANDSAW BLADES



IR DRYER FOR HIGH PRODUCTION IN PRINTING

Awards & Achievement



STATES WHERE WE SUCCESSFULLY DELIVERED OUR MACHINES



OTHER MAJOR MARKET

- > AFRICA
- > NEPAL
- > BANGLADESH
- > BAHRAIN
- > UNITED ARAB EMIRATES (UAE)
- > AFGHANISTAN
- > BHUTAN
- > MAURITIUS
- > SRI LANKA

TRADER & MANUFACTURER

Manufacturer of Paper Napkin Machines, Tissue Converting Machines, V-Fold Facial Tissue Machines, N-Fold Hand Towel Machines, Toilet Roll Machines, Aluminium Foil Rewinding Machines, Toilet Roll Slitting Machines (Core Slicer) & Allied Equipments.
Importer & Exporter of Used Offset Printing Machinery & Graphic Equipments.



+91-9999183234
+91-9891844001
+91-9250194177



lahootiprintech.sales@gmail.com
info@lahootiprintech.com



www.lahootiprintech.com
www.tissuenapkinmachines.com
www.lahootipapernapkinmachine.com
www.lahootiprintech.tradeindia.com



Regd. Off.: Shed No. 34, DSIDC Complex
Scheme-II, Okhla Industrial Area
Phase - II, New Delhi-110020 (INDIA)