

WELCOME INTO THE WORLD OF MECHANISM

Making customize machineries is our passion,

CHADE VOLID IDEAC WILL CONVEDT INTO



- SHRI SWASTIK GROUP OF COMPANIES is a leading manufacturing company in India its located in south part of India, Chennai (Tamil Nadu) the company is famous for their quality and prompting we provide optimal solutions of packaging machineries without any compromise in quality.
- We are huge manufacturer of packaging Machineries, specialize in High performance BOPP Slitting machines, BOPP coating plants, stretch film 2-layer and 3-layer 1000 mm and 1500 mm machines corrugated sheet cutting machines, semi and fully automatic shrink-packaging machine shrink tunnels PVC insulation tape adhesive coating plants, PVC tape slitting machines of all sizes. Fully automatic tape slicer with single shaft double shaft four shafts and eight shafts, shri swastik mac-tech India Pvt Itd is only company in India who provide one-year complete guarantee of all the machines.



















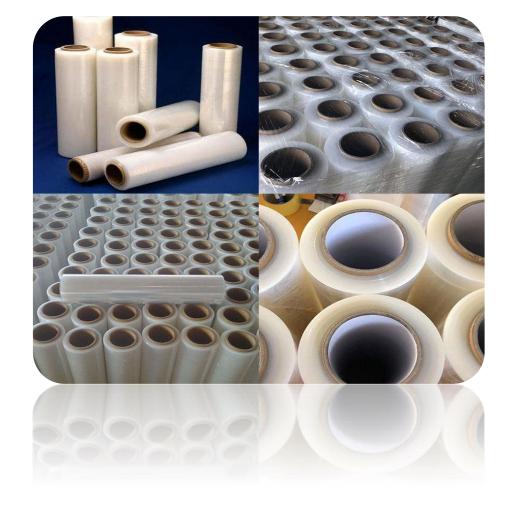


HIROBA[®]



3 – Layer Stretch Film Making Machine HIROBA-Lø65/90/x1850

- Automatic hidden
- Automatic cutting and roll change
- Automatic paper core unloading
- Loading system which ensure the film quality.
- Tighter and more even roll winding
- Total power consumption 75KW.



3 – Layer Stretch Film Making Machine

Model	HIROBA- Lø65/90/x1850
Screw Diameter	ø065/90mm
Screw L/D	30:1-
Screw Speed	50-150rpm
Width	1500mm/3x500mm
Total power	110KW
Thickness	0.012-0.05mm
Capacity	150-220kg/h
Layer Structure	ABC/ACBCA
Total Weight	12T
Dimension (mm)	(L)11000x(W)3500x(H)3800

- The cast stretch film production machine group has high plasticizing, easy operation, long life, energy saving features. It is mainly for the production of LLDPE film, LDPE film, PE film, CPE film and CEVA film.
- It adopts the advance intelligent industrial controlling system.



Specifications

Model	HIROBA- Lø55/75x1250
Screw Diameter	ø055/75mm
Screw L/D	30:1-
Screw Speed	50-150rpm
Width	1000mm/2x500mm
Total power	75KW
Thickness	0.012-0.05mm
Capacity	80- 150kg/h
Layer Structure	AB/ABA
Total Weight	8T
Dimension (mm)	(L)7500x(W)3000x(H)3400

2 - Layer Stretch Film Making Machine



- The design ensures the film quality
- Enhance the production efficiency
- Lower down production cost
- The evenness and appearance of the film rolls make the product more competitive.
- Total power consumption 75KW.
- The cast stretch film production machine group has high plasticizing, easy operation, long life, energy saving features. It is mainly for the production of LLDPE film, LDPE film, CPE film and CEVA film.

It adopts advanced torque motor with four axis automatic tension control which can adjust the speed and width of the film freely.

PVC Insulation Tape Coating Machine



PVC Insulation Tape Coating Machine

Specifications



Model	HIROBA- Lø55/75x1350
width	1350mm
maximum speed	60m/min
Maximum working speed	0-40m/min
paper core specification	$3''$ (inner diameter Φ 76mm)
Power	3 phase 5 wire, 50 HZ, 380 v ± 10% Air
Pressure	0.8Мра
Electric heating power	36 kw
Tension range	3-30kg
Total Weight	3500kg
Material maximum width	1300mm

Machine is mainly composed of coating and base material feed unit, the traction unit, coating unit, oven and hot air systems, cooling device, winding unit, electrical control and relevant control instrument, etc.

Pvc Tape Slicer Machine



Machine Model	Manual cutting machine
Model	Hiroba
Capacity	45 strock/ minute
Production Capacity	50 BOX / DAY
Automation Grade	Semi-Automatic
Min. Slitting Width (mm)	5MM
Power Supply	5 HP
Phase	3 PHASE
Main Drive Motor	ABB MAKE
Voltage	320-420 V
Paper Core Thickness	4MM





Bopp Tape Coating Machine

Specifications





Working Speed	50 M/min to 250 m/min
Max. Web width	20" TO 80" (500 mm TO 2050 mm)
Unwind Roll Dai.	1000 mm (40")
Rewind Roll Dai.	600 / 800 /1000 approx mm
Drying Section	Multi-zone arch type
Heat Source	Electrical / Hot Air
Coating Section	Gravure / Reverse Roll/ Boor system/Air knife
Laminating Section	Chilling / Heating Roller with Pneumatic Nip Roll
Drive	Variable Speed: DC/AC
Unwind / Rewind	Simplex / Duplex/ Surface

Details:

The machine group is a cast stretch film production machine group with high plasticizing, easy operation, long life, energy saving features and it is modified and designed based on the years' experience on the cast equipment manufacturing and the production experience from the customers, combined with the advanced technology from oversea, The machine group is mainly for the production of LLDPE film, LDPE film, PE film, CPE film and CEVA film etc; it adopts advanced intelligent industrial controlling system.

288 mm 2 Color 4 shaft Bopp Tape Printing Machine

HIROBA[®]

Model	HIROBA-1
Printing color	2 colors
Applicable tape width	30-350mm
Plate size	350*251mm
Printing area	350*250mm
Printing speed	50-100m/min
Max diameter of tape roll	As your required
Thickness of printing plate	0.95mm
Plate	Letterpress
Ink	UV ink
Type of roller	Ceramic Anilox roller
Numbers of rewinding shaft	4 shafts change automatically
Weight of machine	550kg
Total power	380V/4.7KW
Overall dimension	2050*1150*1420MM









Details :

Swastik groups of company well known for there quality products and prompt delivery, we are glad to introduce first time in India 288 mm adhesive coated Bopp tape printing machine which can turn your business into huge profitable business

Its reduce printing cost because of its an stereo printing method machine specialty of this machine is its make printing and slitting at the time.

Shrink Packing Machine







Specifications

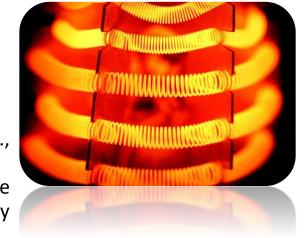
- Up and down magnetic switch prevent sealing mistakes, and protect the operators.
- The input position is adjustable, based on the size of products packaged.
- 'Delta' PLC, 'Hindustan' AC motor L and T contractor, and Intelligent select PID temperature controller performs stable for shrink Tunnel.
- Large power AC/PMDC conveyor motor, with step less speed regulating, ensures smooth feeding.
- Up and down large power fan system ensures the excellent effect of shrinking in one time.
- Super cooling system cools the packing and makes the figuration perfectly.
- The size of web sealer and tunnel can be customized as your request.

Details:

Shrink packaging machines enable the **shrink wrap** of products by tightening a thermoplastic film around the product and **shrinking** it by heat. The process adds strength to the stack or pallet and makes it waterproof and dust proof. These **machines** have automatic temperature control for convenient operation and **packing**.

Automatic Web Sealers and Tunnels -sleeve wrapper is suitable for wrapping pop-cans, bottles, etc., both with bottom-

tray and without bottom-tray, working with WS-5038 or other PE/ PVC/LD shrink tunnels. The machine adopts the Indian advanced technology and Royal Pack brands, which makes capability stable and using long-time.



500mm Boop Tape Slitting Machine

HIROBA

Specifications

Machine Model	HIROBA - 500mm
Frequency	50-60 Hz
Voltage	380-420 V
Phase	Three Phase
Power Source	Electric
Brand	Hiroba Machines
Size Of Machine	300 to 1350 mm
Web Width	Up to 500 mm
Material	Mild Steel
Unwind Diameter	Up to 1000 mm
Rewind Diameter	Up to 500 mm
Rewinding Type	Duplex Center Cum Surface
Min Slitting Width	50 mm
Machine Speed	150 m/min
Power HP	Up to 2
Rewind Core Inner Diameter	Up to 3 Inch



Details:



1000mm Bopp Tape Sliting Machine

Specifications

Machine Model	HIROBA - 500mm
Frequency	50-60 Hz
Voltage	380-420 V
Phase	Three Phase
Power Source	Electric
Brand	Hiroba Machines
Size Of Machine	300 to 1350 mm
Web Width	600 mm to 1350 mm
Material	Mild Steel
Unwind Diameter	Up to 1000 mm
Rewind Diameter	Up to 500 mm
Rewinding Type	Duplex Center Cum Surface
Min Slitting Width	50 mm
Machine Speed	150 m/min
Power HP	Up to 2
Rewind Core Inner Diameter	Up to 3 Inch

Details :

1600mm BOPP TAPE SLITTING & REWINDING MACHINE

Machine Model	HIROBA - 1600mm
Frequency	50-60 Hz
Voltage	380-420 V
Phase	Three Phase
Power Source	Electric
Brand	Hiroba Machines
Size Of Machine	300 to 1350 mm
Web Width	600 mm to 1350 mm
Material	Mild Steel
Unwind Diameter	Up to 1000 mm
Rewind Diameter	Up to 500 mm
Rewinding Type	Duplex Center Cum Surface
Min Slitting Width	50 mm
Machine Speed	150 m/min
Power HP	Up to 2
Rewind Core Inner Diameter	Up to 3 Inch



1600mm BOPP TAPE SLITTING & REWINDING MACHINE

- Slitting Width: 1.3m, Also Suitable 1000mm Width Jumbo Roll.1315mm
- Max Diameter of Material: Dia 800mm
- Max Rewinding Diameter For 4 Shaft Exchange: Dia 150mm
- Min, Cutting Diameter: 12mm
- Machine Speed: 0 To 180m/Min

Details :



1315mm Bopp Tape Sliting Machine

Specifications

Machine Model	HIROBA - 500mm
Frequency	50-60 Hz
Voltage	380-420 V
Phase	Three Phase
Power Source	Electric
Brand	Hiroba Machines
Size Of Machine	300 to 1350 mm
Web Width	600 mm to 1350 mm
Material	Mild Steel
Unwind Diameter	Up to 1000 mm
Rewind Diameter	Up to 500 mm
Rewinding Type	Duplex Center Cum Surface
Min Slitting Width	50 mm
Machine Speed	150 m/min
Power HP	Up to 2
Rewind Core Inner Diameter	Up to 3 Inch

2000mm Bopp Tape Sliting Machine



Specifications

Machine Model	HIROBA - 500mm
Frequency	50-60 Hz
Voltage	380-420 V
Phase	Three Phase
Power Source	Electric
Brand	Hiroba Machines
Size Of Machine	300 to 1350 mm
Web Width	600 mm to 1350 mm
Material	Mild Steel
Unwind Diameter	Up to 1000 mm
Rewind Diameter	Up to 500 mm
Rewinding Type	Duplex Center Cum Surface
Min Slitting Width	50 mm
Machine Speed	150 m/min
Power HP	Up to 2
Rewind Core Inner Diameter	Up to 3 Inch



Details :



quality parameters to ensure their high performance at users end

2 – Shaft 1600mm Masking Tape Slitting & Rewinding Machine

Specifications

- Unwinder: Air Shaft For 76mm Core
- Types of Slitting: Razor in Groove / Circular Rotary Slitting System
- One Full Width Capacity Grooved Roller
- Nip Unit: One Full Width Capacity Hard Chrome Plated Steel Roller
- One Full Width Capacity Rubber Roller
- Pressure Is Applied from The Operation Side of The Machine
- Type Of Rewinding: Turret Type Winding for Quick Change Over of Rolls

We are an eminent entity engaged in offering an extensive range of excellently designed **Masking Tape Slitter Rewinding Machine**. Our offered tape slitter rewinding machine is used in medicines, pharmaceuticals and other such industries. Robust design, high performance, low maintenance and hassle-free functioning are features of offered slitter rewinding machine. Our esteemed clients can avail this **Masking Tape Slitter Rewinding Machine** at reasonable rates. This slitter rewinding machine is rigorously checked on defined

4 – shaft Masking Tape Slitting & Rewinding Machine

- PVC Tape
- Straight blade feeding
- Manually pushing the blade to cut the tape.
- Use a hexagonal shaft for making the SIX cutting size.
- This shaft is under the blade supporter. It has a fixed size on every side of this shaft.
- Working width –1300mm
- Cutting system Rotary high-speed cutter
- Cutting roll diameter 80mm
- Core diameter 38mm









1600mm MASKING TAPE REWINDING MACHINE

1600mm MASKING TAPE REWINDING MACHINE

- PVC Tape
- Straight blade feeding
- Manually pushing the blade to cut the tape.
- Use a hexagonal shaft for making the SIX cutting size.
- This shaft is under the blade supporter. It has a fixed size on every side of this shaft.
- Working width -1300mm
- Cutting system Rotary high-speed cutter
- Cutting roll diameter 80mm
- Core diameter 38mm
- Cutting dividing from single rack on machine one cutting rake part of standard machine equipment (Extra rake optional)
- Manual Cutting system

Control box –Made from CRC Sheet & MS angle section

- Slide travel on bearing
- Core gripping by internal diameter / outer diameter
- Cutting Measuring by slide stopper
- 1HP AC motor
- Reversing switch

Details:

We manufacture PVC Tape Slicer Machine equipping with advanced controls and innovative structure design the machine meets the variable requirements of clients from diverse industries. The machine is designed for long-lasting heavy-duty process, particularly for cutting in different sizes. The machine is tested for efficiency.

1600mm MASKING TAPE REWINDING MACHINE

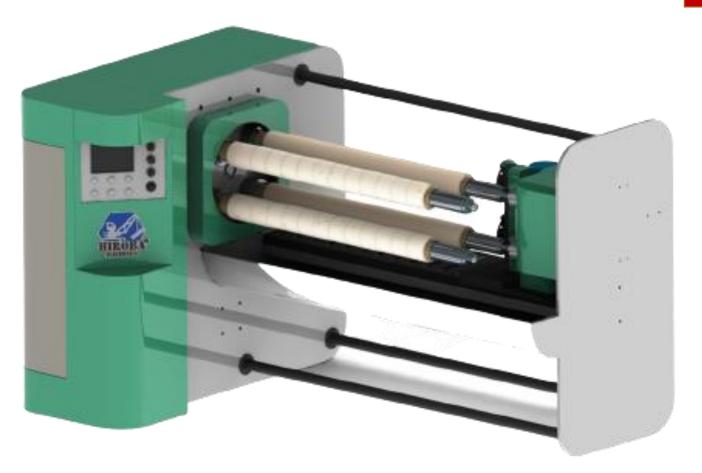
2 – Shaft Tape Slicer Machine



- PVC Tape
- Straight blade feeding
- Manually pushing the blade to cut the tape.
- Use a hexagonal shaft for making the SIX cutting size.
- This shaft is under the blade supporter. It has a fixed size on every side of this shaft.
- Working width –1300mm
- Cutting system Rotary high-speed cutter
- Cutting roll diameter 80mm
- Core diameter 38mm







4 – Shaft Masking Tape Slicer Machine

Specifications

- PVC Tape
- Straight blade feeding
- Manually pushing the blade to cut the tape.
- Use a hexagonal shaft for making the SIX cutting size.
- This shaft is under the blade supporter. It has a fixed size on every side of this shaft.
- Working width –1300mm
- Cutting system Rotary high-speed cutter
- Cutting roll diameter 80mm
- Core diameter 38mm

4 – Shaft Masking Tape Slicer Machine

- Cutting dividing from single rack on machine one cutting rake part of standard machine equipment (Extra rake optional)
- Manual Cutting system
- Control box –Made from CRC Sheet & MS angle section
- Slide travel on bearing
- Core gripping by internal diameter / outer diameter
- Cutting Measuring by slide stopper
- 1HP AC motor
- Reversing switch

Details:

We manufacture PVC Tape Slicer Machine equipping with advanced controls and innovative structure design the machine meets the variable requirements of clients from diverse industries. The machine is designed for long-lasting heavy-duty process, particularly for cutting in different sizes. The machine is tested for efficiency.

4 - Shaft Masking Tape Slicer Machine

500 Semi-Automatic Stretch Film Slitter and Rewinder

HIROBA

Specifications

Model	HIROBA- 500
Width of parent roll	300-500mm
Main motor power	5 hp
Small motor power -2	0.7 KW/1 hp /.75hp
Mechanical Linear speed(max)	200-600m/min
Stretch film loading mode	By manual
Paper core specification of mother roll	3"
Paper core specification of sub- roll	3", 2", 1.5"
Overall dimension (L x W x H)	1.5 M x 1.2 M x 1.4 M
Weight	800-850 kg



Details :

- This Machine is safe and easy to operate, it's make the winding material more even and solid the anti-puncture is better after contact with air.
- The unit is suitable for stretch film, wrapping film, casting film and preservative film to rewind.
- Semi-automation: this is semi-auto machine. It can count the meter automatically.
- Multi-function: the machine combine rewind and slitter together.
- The machine is easy to operate, flexible to adjust, small noise, is a ideal cost performance one.
- The Unit can counter the meter and stop at right time automatically.
- The unit can rewind / slitter stretch film and cling film.







Specifications

Model	HIROBA -1000mm
Width of parent roll	300-500mm
Main Motor Power	2.2 KW
Move around motor power	0.37KW
Roll type	Artificial Roll
Liner speed of machinery	200-1000m/min
Core specification of parent roll	3"
Core specificaiton of sub-roll	3", 2", 30mm
Dimension	L1.4x W1.0 x H1.1m
Weight(kg)	580

Details :

- This Machine is safe and easy to operate, it's make the winding material more even and solid. And the anti-puncture is better after contact with air.
- The unit is suitable for stretch film, wrapping film, casting film and preservative film to rewind.
- Semi-automation: this is semi-auto machine. It can count the meter automatically.
- Multi-function: the machine combine rewind and slitter together.
- The machine is easy to operate, flexible to adjust, small noise, is a ideal cost performance one.
- The unit adopts flat bell transmission leak, reduce the production of secondary membrane over-stretching.
- The Unit can counter the meter and stop at right time automatically.
- The unit can rewind / slitter stretch film and cling film.





Specifications

Model	HIROBA -1000
Width of parent roll	300-500mm
Main Motor Power	2.2 KW
Move around motor power	0.37KW
Roll type	Artificial Roll
Liner speed of machinery	200-1000m/min
Core specification of parnet roll	3"
Core specificaiton of sub-roll	3", 2", 30mm
Dimension	L1.4x W1.0 x H1.1m
Weight(kg)	580



Details :

- This Machine is safe and easy to operate, it's make the winding material more even and solid. And the anti-puncture is better after contact with air
- The unit is suitable for stretch film, wrapping film, casting film and preservative film to rewind.
- Semi-automation: this is semi-auto machine. It can count the meter automatically.
- Multi-function: the machine combine rewind and slitter together.
- The machine is easy to operate, flexible to adjust, small noise, is a ideal cost performance one.
- The unit adopts flat bell transmission leak, reduce the production of secondary membrane over-stretching.
- The Unit can counter the meter and stop at right time automatically.
- The unit can rewind / slitter stretch film and cling film.





2000mm PE Stretch Film Slitting & Rewinding Machine

Specifications

Model	HIROBA -2000mm
Width of parent roll	300-500mm
Main Motor Power	2.2 KW
Move around motor power	0.37KW
Roll type	Artificial Roll
Liner speed of machinery	200-1000m/min
Core specification of parnet roll	3"
Core specificaiton of sub-roll	3", 2", 30mm
Dimension	L1.4x W1.0 x H1.1m
Weight(kg)	580

Details:

- This Machine is safe and easy to operate, it's make the winding material more even and solid. And the anti-puncture is better after contact with air
- The unit is suitable for stretch film, wrapping film, casting film and preservative film to rewind.
- Semi-automation: this is semi-auto machine. It can count the meter automatically.
- Multi-function: the machine combine rewind and slitter together.
- The machine is easy to operate, flexible to adjust, small noise, is a ideal cost performance one.
- The unit adopts flat bell transmission leak, reduce the production of secondary membrane over-stretching.
- The Unit can counter the meter and stop at right time automatically.
- The unit can rewind / slitter stretch film and cling film.

500mm Automatic paper core cutting machine

Specifications

Machine Model	HIROBA - 500mm	
Max. cutting width	500mm	
Min. cutting width	12mm	
I.D. Of paper core	76.2mm	
Paper core thickness	Max. 5mm	
Rewinding speed	5kg/cm	



Details:

It adopts circular blade cutting width cylinder auto knife feeding and auto unloading. Cylinder movement is controlled by the valve and equipped with precise aluminum mold to ensure efficiency and product quality.



500mm pedal Type paper core cutting machine

Specifications

Material	paper core cutting machine
Base Plate	Iron
Automation Grade	Automatic
Display Type	LCD
Weight	600 kg
Power	5 hp
Color	standard
Usage/Application	paper core cutting
Machine Blade Size	4 inch
Max. Cutting Depth	3 inch
Warranty	1 year

Details:

• The machine is used for cutting long paper tube into short ones accurately. - This machine can be used for very thick wall tube.(up to 20mm) - This machine can be used for very small diameter tube. (diameter can be lower to 20mm) - Paper tube loading and unloading automatically. - The working process is controlled by PLC and servo system. - The machine can be calibrated automatically according to the tube length.

500mm pneumatic paper core cutting machine



Specifications

Machine Model	HJ-1500
Machine Shaft Length	1500mm
Standard Knife Quantity	5 sets or customized
Core Shaft Diameter	3"/2"/1.5"/1", or customized
Cutting Length	1-1500mm
Tube Load Mode	Manual & Pneumatic Unload
Dimensions	2500*520*1000mm
Power Supply	380V/220V



Details :

• HJ-500 Easy Operation Semi Automatic Pneumatic Multi Cutters Paper Tube Core Pipe Cutting Machine Use Multi Set Cutter Rotary Knifes. Can Cut Different Diameter **Paper Tube** and **Plastic Tube** Machine is Electric, Movement is controlled by air.



Semi Automatic Masking Tape Slicer Machine

Specifications

Machine Model	Manual cutting machine
Model	ACC10
Capacity	45 strock/ minute
Production Capacity	50 BOX / DAY
Automation Grade	Semi-Automatic
Min. Slitting Width (mm)	5MM
Power Supply	5 HP
Phase	3 PHASE
Main Drive Motor	ABB MAKE
Voltage	320-420 V
Paper Core Thickness	4MM

Details :

• Adhesive Tape Making Machine Is Mostly Use In Tape Industry. We Are Offering Different Model In Every Machine Like Manual, Semi Automatic & Fully Automatic Machine.

Features:

- Optimum performance
- Energy efficient
- Smooth operation

1000mm Automatic core cutting machine



Specifications

Machine Model	HIROBA - 1000mm
Voltage	220/415 V
Motor Power	1/2 HP
Frequency	50-60 Hz
Brand	Hiroba Machines
Width	1000mm
Power Consumption	2.2 kW
Max Width of Cut	450 mm
Min Width of Cut	12 mm
Paper Core Inside Diameter	Available in 3 inch, 6 inch
Paper Core Thickness	12 mm
Round Blade Diameter	150 mm
Motor Type	AC Motor



Details:

• Automatic core cutting machine has carved a strong reputation in the industry of Manufacturing, Exporting and Service Providing of Packaging Machine and Material. Our range of products includes Tape Cutting Machine, Slitter Rewinder Machine, Coating Machine, Paper Core Cutter Machine, Web Aligner Machine, Wrapping Machine, Shaft Slicer Machine and many more. We have vowed to deal with only a select group of vendors who are made eligible on the basis of their past track record, quality control, and dependability. Our offered machines are well appreciated in the market for superior strength, high productivity, and robust construction aspects.





1500mm Automatic paper core cutting machine

Specifications

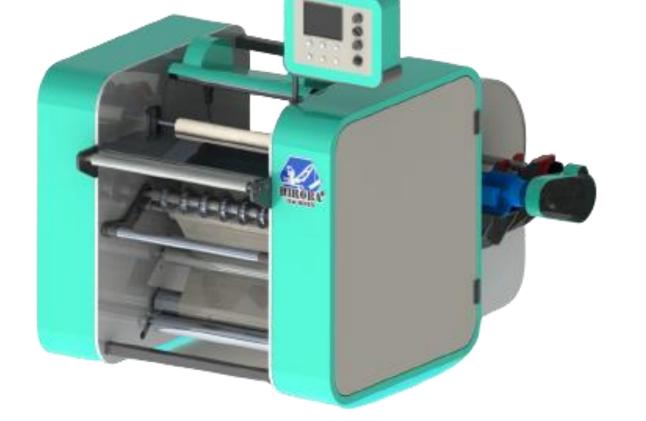
Machine Model	HIROBA - 1500mm
Voltage	220/415 V
Motor Power	1/2 HP
Frequency	50-60 Hz
Brand	Hiroba Machines
Width	1000mm
Power Consumption	2.2 kW
Max Width of Cut	450 mm
Min Width of Cut	12 mm
Paper Core Inside Diameter	Available in 3 inch, 6 inch
Paper Core Thickness	12 mm
Round Blade Diameter	150 mm
Motor Type	AC Motor

• Automatic core cutting machine has carved a strong reputation in the industry of Manufacturing, Exporting and Service Providing of Packaging Machine and Material. Our range of products includes Tape Cutting Machine, Slitter Rewinder Machine, Coating Machine, Paper Core Cutter Machine, Web Aligner Machine, Wrapping Machine, Shaft Slicer Machine and many more. We have vowed to deal with only a select group of vendors who are made eligible on the basis of their past track record, quality control, and dependability. Our offered machines are well appreciated in the market for superior strength, high productivity, and robust construction aspects.

300mm thermal paper rewinding machine

Specifications

- Sturdy Frame
- Excellent Output
- Fully Automatic Operations
- Noise Less Drive
- PLC Drive (Germany) Touch Screen Control Panel
- Rotary Cutters
- Huge Production
- Nip Roller with Pneumatic Cylinders
- Finest Cutting



Details:

The most automatic Thermal Paper/ATM/Cash Register Paper/Lottery slitting machine in China. Our Thermal Paper Slitting Machine is a fully automatic slitting and packaging line for producing the rolls of Thermal Paper, Fax Paper, Cash Register Paper, POS Paper, Computer Bill, Medical Record Paper, ATM Receipt, Lottery and so on.

- Cutting dividing from single rack on machine one cutting rake part of standard machine equipment (Extra rake optional)
- Manual Cutting system
- Control box –Made from CRC Sheet & MS angle section
- Slide travel on bearing
- Core gripping by internal diameter / outer diameter
- Cutting Measuring by slide stopper
- 1HP AC motor
- Reversing switch

Details :

We manufacture PVC Tape Slicer Machine equipping with advanced controls and innovative structure design the machine meets the variable requirements of clients from diverse industries. The machine is designed for long-lasting heavy-duty process, particularly for cutting in different sizes. The machine is tested for efficiency.



500mm thermal paper rewinding machine

Specifications

Dimension	1800*1200*1500 mm
Usage/Application	Paper Slitting
Model	AI-ASR
Brand	Hiroba Machines
Automation Grade	Automatic
Capacity	150 Meter Per Minute
Material	MS
Voltage	220 V
Weight	1100 Kg (Approx.)
Frequency	50 Hz

Details :

We are offering Automatic Thermal Paper Roll Slitting Machine to the clients. This product is widely used for shearing process that cuts large roll of material into narrower ones. Manufactured by our team of seasoned professionals using superior quality components and latest machine, offered range is strictly tested at our high end production unit.

Box Board Cutting Machine

Specifications

• Type: Semi-Automatic, Paper Material: Duplex

• Size: 42",52",62"

• Cutting Size: 20"/80"

• Voltage: 3HP power



Details :

We are a Corrugated Sheet Cutting Machine manufacturer in INDIA. Aiming at maximum level of client-satisfaction, we are offering the **Corrugated Sheet Cutting Machine** which is manufactured strictly as per the specifications of our clients. These machines are highly reliable for longer service life and gives and excellent performance. We tested these machines with the help of our diligent quality auditors in order to ensure their flawlessness and greater operational efficiency.

Suitable for cutting reel into sheets and cutting 2 ply corrugated liners (Can be synchronized with corrugation either electrically/mechanically). The machine is fitted with PIV gear box for changing the cutting lengths, variable speed pulley for increasing and decreasing the speed of the machine and a convey for traveling of sheets.



Masking Tape Slicer Machine

Specifications

Machine Model	HIROBA - 350mm
Cutting diameter	350mm
Cutting speed	35cuts/min
Cutting precision	±0.05mm
Max. length of cut	1600mm
Paper core I.D.	32-76.2mm
Cutting width	3-1600mm
Blade diameter	150-350mm
Blade speed	360-1800rpm
Weight	1150kg
Machine dimension(L*W*H)	3100mm*1500mm*1700mm
Power source	380V 50HZ 3PHASE
Air source	5KG (prepared by user)

Details :

This machine is suitable for cutting various materials such as PVC, OPP, PE, Crepe paper, Double-side tape etc.

- 1. Touch screen control panel.
- 2. Control panel provides major functions: material and blade running speed, width counter, number of cuts counter (LED touch screen operation).
- 3. Cutting width setting up controlled by servo motor adjustable equipped with ball screw to secure accurate size.
- 4. PLC programmable control.
- 5. Two axes are simultaneously cut and equipped with an automatic flip system, which greatly improves work efficiency.

CORE LOADING MACHINE

Specifications

Machine Model	HIRO	BA - 500mm
Specification	1.3M	1.6M
Working width	1300 mm	1600 mm
I.D. Of paper core	76.2mm	76.2mm
Air pressure	5kg/cm2	5kg/cm2



Details :

- 1. Suitable for automatic unloading finished tapes and loading paper cores.
- 2. With easy operation, the operator only needs to put the paper cores into loading door and then press the button for swift loading paper cores.
- 3. Pneumatic operation control is adopted to ensure high efficiency.

2 shaft 300 mm mini bopp tape slitter machine

HIROBA[®]

Specifications

- DC motor to control the rotate of the shafts.
- Machine speed can be adjusted according to different type material.
- Machine with length counter, you can set the required length. Very high precision.
- You can stop the machine in any time by E-Stop button.
- Rewinding shaft are driven by DC motor, can change speed very well.
- Length counter on operate panel, that makes set length very accurate.
- Max unwind width 300 mm, Max unwind diameter 350 mm
- Max. rewind diameter 250 mm, Min. slitting width 12 mm.
- I.D of paper core 3"
- Slitting with razor knife/air knife



Details:

This Mini slitter rewinder machine is suitable for slitting and rewinding kinds of adhesive tapes rolls from wide rolls into smaller rolls as requested. Such as the BOPP Tape, masking tape, double sides tape etc.





Details :

4 shaft 300 mm mini bopp tape slitter machine

Specifications

- DC motor to control the rotate of the shafts.
- Machine speed can be adjusted according to different type material.
- Machine with length counter, you can set the required length. Very high precision.
- You can stop the machine in any time by E-Stop button.
- Rewinding shaft are driven by DC motor, can change speed very well.
- Length counter on operate panel, that makes set length very accurate.
- Max unwind width 300 mm, Max unwind diameter 350 mm
- Max. rewind diameter 250 mm, Min. slitting width 12 mm.
- I.D of paper core 3"
- Slitting with razor knife/air knife

This Mini slitter rewinder machine is suitable for slitting and rewinding kinds of adhesive tapes rolls from wide rolls into smaller rolls as requested. Such as the BOPP Tape, masking tape, double sides tape etc.

Aluminium Core Loaders With Moulds & Shafts

Specifications

|--|

Model Number: Mold

Shaping Mode: Punching Mold

Product Material: Aluminum

Product: aluminum mold

size: 1300mm/1600mm



Details :

- Paper Core Loading and Unloading Machine is designed for automatic loading and unloading of paper cores from the rewinding shaft.
- Convenient to operate. The operator only has to place the paper cores onto the loader and then activate the air switch to initiate automatic loading of paper cores.
- Air-driven machine provides fast and highly efficient operations

About Us

SWASTIK GROUP OF COMPANIES is an emerging company that provides optimal solution to all the customers in providing Stretch Film Making Machines, Rewinding Machines, Granule Making Machines, Air Compressors, and Cooling Towers.

GET IN TOUCH

58 & 59 SARASWATHI NAGAR, VADAPERUMBAKKAM CHENNAI- 600 060. +91 7695910028 / +91 8610596993 info@shriswastikmactech.com



What We're All About

SWASTIK GROUP OF COMPANIES is an emerging company that provides optimal solution to all the customers in providing **Stretch Film Making Machines**, **Rewinding Machines**, **Granule Making Machines**, **Air Compressors**, and **Cooling Towers**.

Our Vision

Who We Are

We have a team of dedicated professionals with extensive experience in these fields for more than a decade. our are the worldwide promoters for these products to Afrika, Kenya, Vietnam, Saudi and India.

Engineering Services:

Our Engineering team offers comprehensive solution to the client right from design to delivery. we engage in manufacturing of all Engineering components as well.

Consulting Services:

The managing team of our company focusses in satisfying the client requirements and always adhered to deliver the product in time.

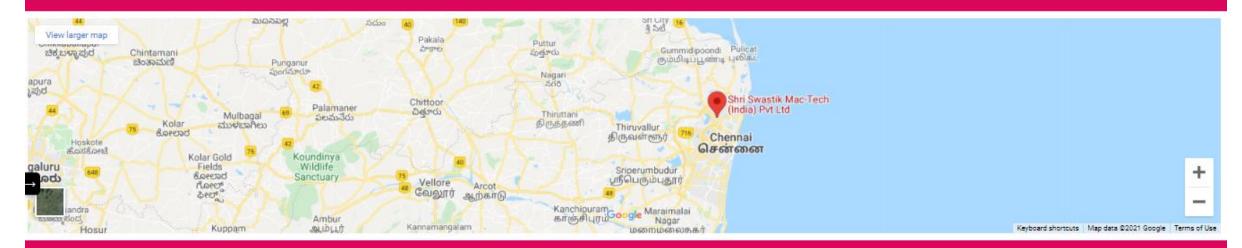
SHRI SWASTIK GROUP OF

14
MORE SERVICES

155
Info@shriswastikmactech.com

155
12
TECHNICAL SUPPORT

SATISFIED CLIENTS





SHRI SWASTIK GROUP OF COMPANIES is an emerging company that provides optimal solution to all the customers.

Important Links

- HOME
- ABOUT US
- TESTIMONIALS

User's Links

- PRIVACY POLICY
- ENQUIRY
- CONTACT US

GET IN TOUCH

- ▼ 58 & 59 SARASWATHI NAGAR, VADAPERUMBAKKAM CHENNAI- 600 060
- +91 7695910028 / +91 8610596993
- info@shriswastikmactech.com

