

SNDA MACHINERY

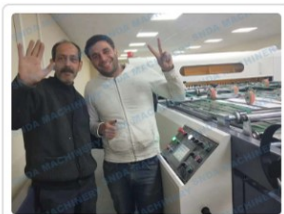
Catalogue 2023



Wenzhou Snda Machinery Co., Ltd, over 20 Years-China professional packing paper,wrapping paper machinery manufacturer and solution supplier. Our products include the honeycomb paper forming machine,kraft honeycomb paper cutting machine,kraft honeycomb paper making machine,kraft Honeycomb paper die cutting machine,honeycomb paper cushion making machine,honeycomb paper cushion die cutting machine,honeycomb paper cushion forming machine,honeycomb paper cushion machine,honeycomb paper machine,paper honeycomb machine, fanfold paper folding machine,paper cushion machine,paper cushion pad making machine,crinkle paper shredding machine,paper bubble machine,bubble paper making machine etc.

We also got ISO9001:2000 Certificate in 2005 and CE Certificate in 2006. Our machines are being used in Southeast Asian, Africa,Mid-east, South America,USA and European markets where the buyers all give good feedback on the above machines.

Cooperation Case



High Speed Honeycomb Paper Making Machine

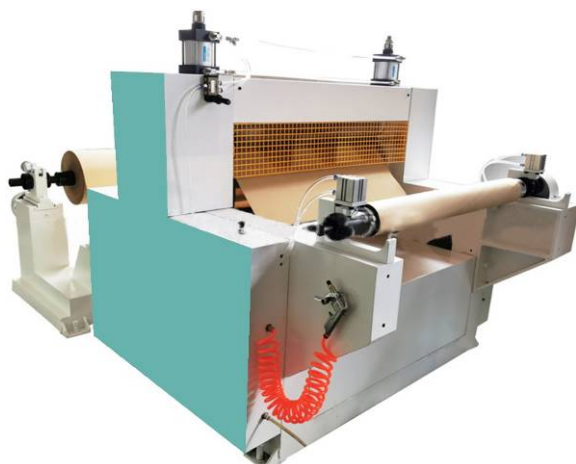
Honeycomb paper is eco-friendly and cost effective alternative for plastic bubble wrap cushioning. It is easy to stretch, more soft and flexible, provide cushion protect without surface scratch. Finished products from this machine can be used to pack fruits, flowers, ceramics etc.



Machine model	SD-PH600
Max material width	515mm (508mm/20inch and 380mm/15inch width most)
Machine working speed	0-150m/min adjustable
Unwinding diameter	Max. 1200mm
Rewinding diameter	Max. 300mm
Unwinding roll weight	Max. 1 Ton
Unwinding shaft	3" inflatable air shaft
Rewinding shaft	1"/1.5"/2"/3" air shaft (choose either one, usually is 1.5")
Machine size	2600*1350*1300mm (LxWxH)
Machine weight	1500 KG
Machine power	3 KW
Power supply	380V 3 Phase, 50hz or as customer requirement

Kraft Paper Bubble Making Machine

This is our newest design kraft paper bubble making machine in order to make the kraft paper with embossing bubble, and this type kraft bubble paper is widely used in e-commerce packing industry as packing cushion or cushion pad and filling cushion material..



Machine model	SD-PB800
Max material width	800mm
Paper thickness	Min. 60gsm
Machine working speed	0-60m/min
Embossing form	vertical upper and lower concave-convex rollers
Heating model	Electric heating
Max Unwinding diameter	1200mm
Max Rewinding diameter	1000mm
Unwinding type	Automatic lifting system
Unwinding shaft	3" inflatable air shaft
Rewinding shaft	3" inflatable air shaft
Machine size	1500x1200x1400mm
Machine weight	1200KG

High Speed Fanfold Kraft Paper Folding Machine

This machine is a newest design with high speed 200meter per min output. After total 3 process of perforating, folding and stacking, the finished paper can be a pile in constant length. And these finished paper sheet is used to feed to PaperEZ, RonPak, FillPak, PadPak etc. to make wrapping as cushion material in paper box.



Machine model	SD-PF500/PF-800
Max material width	470mm/780mm
Paper thickness	40-150gsm
Machine working speed	200m/min(150m/min if model 800)
Perforation and Folding length	8-15inch (Standard 11inch, need to change module)
Unwinding diameter	0-1200mm
Stacking system	By conveyor
Unwinding type	Automatic lifting system
Unwinding shaft	3" inflatable air shaft
Touch screen	Weinview brand
Machine size	3500*1200*1600mm(LxWxH)/3500*1500*1600mm
Machine power	3.5kw/5 KW
Machine weight	2000KG/2500KG

Economical Fanfold Kraft Paper Folding Machine

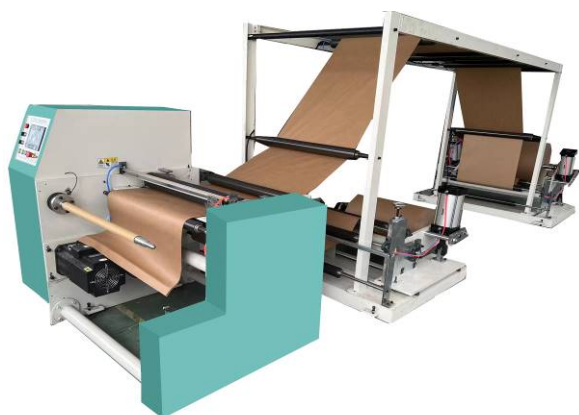
This machine is a newest economical design with speed 90meter per min output. After total 3 process of perforating, folding and stacking, the finished paper can be a pile in constant length. And these finished paper sheet is used to feed to PaperEZ, RonPak, FillPak, PadPak etc. to make wrapping as cushion material in paper box.



Machine model	SD-PF500A
Max material width	470mm
Machine working speed	90m/min
Unwinding diameter	0-1200mm
Stacking system	By conveyor
Unwinding stand weight	1 Ton
Unwinding shaft	3" inflatable air shaft
Machine size	2800*1200*1300mm(LxWxH)
Machine weight	800KG
Machine power	3.5kw
Power supply	380V 3 Phase

Kraft Paper Rewinding Machine

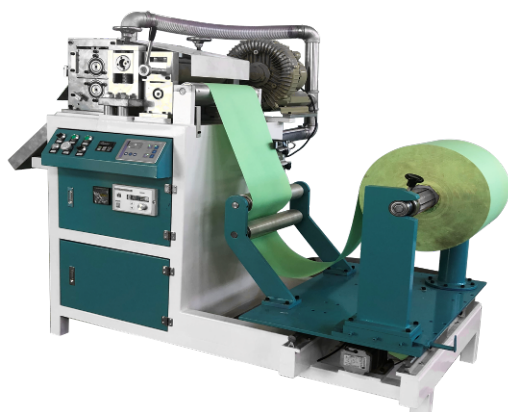
This paper rewinding machine is used to rewind two kraft paper roll to one finished roll, means we can finally get two layer kraft paper, by this finished two layer roll, we feed to the kraft paper cushion making machine or cushion pad forming machine and then the two layer paper will supply stronger cushion effect than 1 layer.



Machine model	SD-PR800
Max material width	760mm
Machine working speed	0-80m/min adjustable
Unwinding and feeding	Two rolls unwinding
Unwinding diameter	Max. 1200mm
Rewinding diameter	Max. 300mm
Unwinding roll weight	Max. 1 Ton
Unwinding shaft	3" inflatable air shaft
Rewinding shaft	1"/1.5"/2"/3" air shaft (choose either one, usually is 1.5")
Machine size	L:8500xW:1200xH:2000mm
Machine weight	1500 KG

Kraft Crinkle Paper Shredder

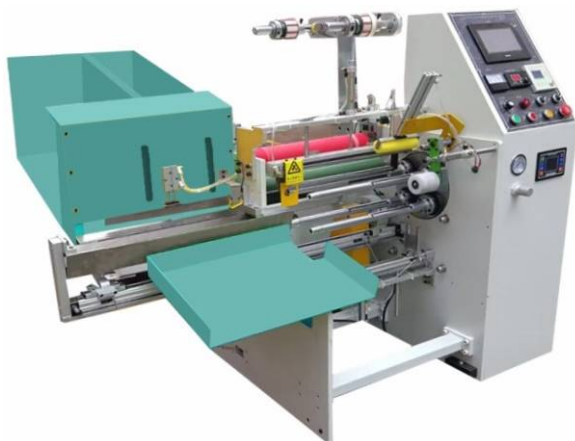
The product crinkle paper made by our Crinkle Paper Shredding machine, or we called crinkle paper shredder, these finished paper is a new type of environmentally-friendly decorative shock-proof material that we have newly developed in recent years. It is widely used as filling paper for gift boxes, glass bottles, wine packaging filling, electronic product filling, ceramic, glass products and various fragile items packaging filling to prevent shocks. It is a very popular method of candy packaging at present.



Machine model	SD-PS300
Max. feeding material width	290mm
Finished material width	Usually 3mm (2mm or 4mm or 5mm, need to change module)
Cutting length	120-380mm adjustable
Paper Thickness:	50-180g
	For 5 roll feeding, 20-30g recommended
	For 3 roll feeding, 50-60g recommended
	For 1-2 roll feeding, 70g recommended
Capacity:	0.6-0.7m/s (Adjustable) / About 100-120kg/hour
Unwinding diameter	Φ 600mm
Machine size	1850×1150×1350mm (L×W×H)
Machine weight	N.W 770kg; GW 880kg
Machine Power	6 KW

Kraft Masking Paper Making Machine

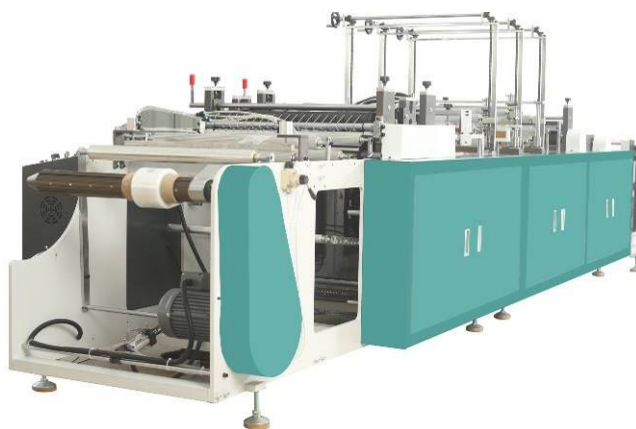
This kraft masking paper making machine/pre-taped masking paper rewinding machine is suitable for making kraft paper,PE,HDPE pre-taped masking film which is widely used for protecting places that no need painting.It is widely used in large machinery, ships, car cars, containers,painting, painting trademarks, logo protection.



Description	Model SD-PM260
Max. width of mother roll	450mm
Max.diameter of mother roll	1000mm
Max. width of final roll	240mm
Max.diameter of finished roll	100mm
Paper Core diameter(Rewind and unwind)	1inch and 3inch
Taper width and core diameter	16mm/3 inch
Cutting Speed	100m/min
Total power	2.5kw
Gross weight	800kg
Overall dimensions	2000x1800x1400mm

Pre-open Bag Making Machine

This pre-open bag making machine/bag-on-roll making machine is our newest design machine with updated servo-controlled pre-open system, it has much functions as photocell automatic tracking, microcomputer length setting, high limit stopping, automatic counting, automatic alarm on reaching the set value, so it is a kind of ideal equipment for producing pre-open bag to match the line of autobag, titan, sharp packing machine.



Model	PRE-600
Max.width of Bag-making	550mm
Max.length of Bag-making	1000mm
Max diameter of unwinding(can be special design)	600mm
Max diameter of rewinding(can be special design)	400mm
Max.speed of Bag-making	30-150 pcs/min
Paper core of unwinding and rewinding	3inch (76mm)
Thickness of film(single layer)	0.008-0.15mm
Electric Power	12 kw
Overall Dimensions	5800*1200*1600mm
Weight	2000kgs

Fanfold Pre-open Bag Making Machine

This pre-open bag making machine/bag-on-roll making machine is our newest design machine with updated servo-controlled pre-open system, it has much functions as photocell automatic tracking, microcomputer length setting, high limit stopping, automatic counting, automatic alarm on reaching the set value, so it is a kind of ideal equipment for producing pre-open bag to match the line of autobag, titan, sharp packing machine.



Model	PRE-600
Max.width of Bag-making	550mm
Max.length of Bag-making	1000mm
Max diameter of unwinding(can be special design)	600mm
Max diameter of rewinding(can be special design)	400mm
Max.speed of Bag-making	30-150 pcs/min
Paper core of unwinding and rewinding	3inch (76mm)
Thickness of film(single layer)	0.008-0.15mm
Electric Power	12 kw
Overall Dimensions	8500*1200*1600mm
Weight	2500kgs

Multi-Lane Pre-open Bag Making Machine

This pre-open bag making machine/bag-on-roll making machine is our newest design machine with updated servo-controlled pre-open system, it has much functions as photocell automatic tracking, microcomputer length setting, high limit stopping, automatic counting, automatic alarm on reaching the set value, so it is a kind of ideal equipment for producing pre-open bag to match the line of autobag, titan, sharp packing machine.



Model	PRE-600
Max.width of Bag-making	550mm (if make one lane) 125mm (if make 4 lane)
Max.length of Bag-making	1000mm
Max diameter of unwinding(can be special design)	600mm
Max diameter of rewinding(can be special design)	400mm
Max.speed of Bag-making	30-150 pcs/min
Paper core of unwinding and rewinding	3inch (76mm)
Thickness of film(single layer)	0.008-0.15mm
Electric Power	12 kw
Overall Dimensions	7500*1200*1600mm
Weight	2500kgs

Model 350 Table Type Bagging Machine

This machine is our design for e-commerce customers. It automatically sets the express bag and automatically seals the express bag. At the same time, the equipment adopts the finishing production process and the table-top design, which is more in line with ergonomic aesthetics, reduces the floor space, and meets the daily delivery requirements of 500-5000 orders for small and medium-sized e-commerce logistics enterprises. The touch screen operation panel is easy to adjust and replace. It is more convenient for people to hand over. The machine is suitable for a variety of continuous roll films, and the speed can reach 500-1500 bags per hour. It can also provide customers with an overall solution for the packaging and delivery of goods in plastic bags according to customer needs.



Name	Description
Dimension	L:950*W:750*H:850mm
Air consumption	0.05m ³ /min
Speed	Max 1500 bags/hour
Screen	Touch screen 5 inch
Power and voltage	0.6KW, 220V
Material using	Pre-open PE bag on a roll (bag width 50mm-350mm, bag length min. 130mm)
Machine weight	55Kg
Auxiliary	Air pump

Model 450 Vertical Type Bagging Machine

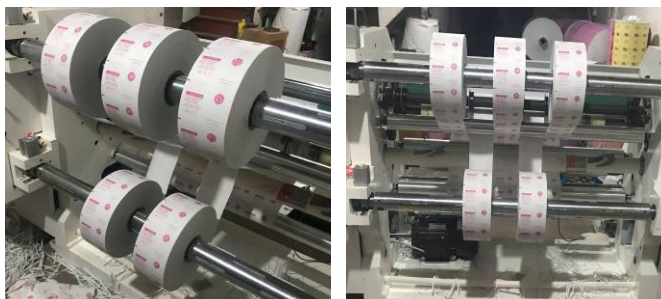
This machine is our design for e-commerce customers. It automatically sets the express bag and automatically seals the express bag. At the same time, the equipment adopts the finishing production process and the table-top design, which is more in line with ergonomic aesthetics, reduces the floor space, and meets the daily delivery requirements of 500-5000 orders for small and medium-sized e-commerce logistics enterprises. The touch screen operation panel is easy to adjust and replace. It is more convenient for people to hand over. The machine is suitable for a variety of continuous roll films, and the speed can reach 500-1500 bags per hour. It can also provide customers with an overall solution for the packaging and delivery of goods in plastic bags according to customer needs.



Name	Description
Dimension	L:1650*W:950*H:1400mm
Air consumption	0.05m ³ /min
Speed	Max 1500 bags/hour
Screen	Touch screen 7 inch
Power and voltage	1.5KW, 220V
Material using	Pre-open PE bag on a roll(bag width 50mm-450mm,bag length min. 130mm(without printer)/170mm(with printer)
Label size	5cmx5cm to 10.5x17cm
Machine weight	200Kg

Vertical Type Slitting Machine

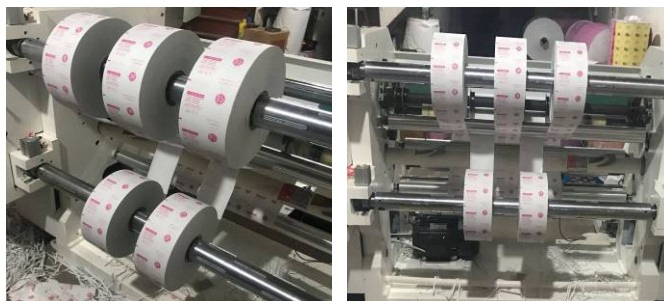
This machine is suitable for slitting and rewinding such various roll materials as BOPP, PET, CPP, CPE, PVC, aluminum foil and paper, etc. and can cut edge separate and cut the material according to different requirements during production. This machine is a kind of vertical slitting & rewinding machine, unwinding & rewinding shaft and located in front position of machine, independent master control panel, more flexible and even easier operation. It can be equipped with rim charge conveying or rewinding device (which can be selected on order). Automatic meter counting device.



Description	LFQ-1100	LFQ-1300	LFQ-1600
Max. width of mother roll	1100mm	1300mm	1600mm
Max. diameter of mother roll	800mm	800mm	800mm
Max. diameter of finished roll	450mm	450mm	450mm
Paper Core diameter	3inch(75-76mm)	3inch(75-76mm)	3inch(75-76mm)
Min. slitting width	30mm	30mm	30mm
Cutting Speed	5-180m/min	5-180m/min	5-180m/min
Precision for correct and error	$< \pm 0.5\text{mm}$	$< \pm 0.5\text{mm}$	$< \pm 0.5\text{mm}$
Total power	3kw	3.5kw	4kw
Gross weight	1500kg	1800kg	2000kg
Overall dimensions	2400x1110x1500mm	2600x1110x1500mm	2800x1110x1500mm

Horizontal Type Slitting Machine

This machine is suitable for slitting and rewinding such various roll materials as BOPP,PET, CPP, CPE,PVC,aluminum foil and paper,etc.and can cut edge separate and cut the material according to different requirements during production,this machine is a kind of horizontal slitting&rewinding machine, unwinding&rewinding shaft and located in front and back position of machine,independent master control panel,more flexible and easier operation.It can be equipped with rim charge conveying or rewinding device(which can be selected on order).Automatic meter counting device.



Description	LFQ-1100	LFQ-1300	LFQ-1600
Max.width of mother roll	1050mm	1250mm	1550mm
Max.diameter of mother roll	1000mm	1000mm	1000mm
Max.diameter of finished roll	500mm	500mm	500mm
Min. slitting width	30mm	30mm	30mm
Slitting thickness	10-75um (Streight blade) better for film 10-350um (Circle blade) better for paper		
Cutting Speed	5-180m/min	5-180m/min	5-180m/min
Precision for correct and error	$<\pm 0.5\text{mm}$	$<\pm 0.5\text{mm}$	$<\pm 0.5\text{mm}$
Total power	3.3kw	3.8kw	4.3kw
Gross weight	1800kg	2200kg	2500kg
Overall dimensions	2400x1880x1450mm	2400x2080x1450mm	2400x2280x1450mm



Contact Us

- **Wenzhou Snda Machinery Co., Ltd**
- **Vicent Chan (Director)**
- **Add: Dongshan Industrial Zone, Ruian City, Zhejiang Province, China**
- **Website: www.sndapack.com, www.snda-machinery.com**
- **Mobile/Whatsapp/Wechat: 0086-158-58563760**
- **E-mail: sales@snda-machinery.com**