SUNFUNG

Manufacturer and supplier for Card Cutter, Label Cutter, Laminator, Paper cutter from China.



2026 CATALOGUE

Sunfung Technology Corporation Ltd

COMPANY PROFILE



Print finishing and Packaging supplier in China.

Sunfung Technology Corporation is the parent company of Zhejiang Sunfung Technology Corporation Ltd. We are solely committed to the manufacture and supply of high-quality, highly functional print finishing and packaging products in China.

With a professional team of experts, we manufacture and supply long-lasting and durable paper folders, card cutters, automatic creasers, automatic guillotines, laminators and label cutters, etc .
10 years OEM experience for EU, USA, Australia, Korea market.

At Sunfung Technology Corporation, we are committed to ensuring that each client‘s order is completed with the best, high quality, and stable materials, ensuring each product meets the specifications of our clients and is to their taste and liking.

With a durable, high-quality product, we ensure our clients enjoy our products for long, without the need to spend on unnecessary maintenance or repair. Customer satisfaction and a positive experience with our products are our number 1 priority.

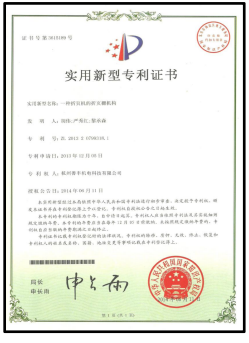
Looking for the best products with high value for money spent? Let us meet your specific needs now!

CERTIFICATION

Sunfung Technology R & D Capacity

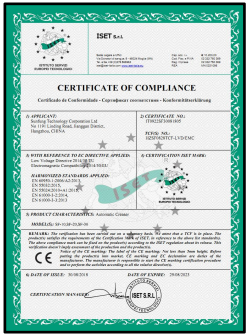
With over 10 years'experience in the manufacturing market in China, we pride ourselves at having the most experienced technicians and experts around. Most of our products have CE certification, with SGS inspection done before sending our products according to the customer's request.


外观设计专利证书


实用新型专利证书


Safenet Limited
Denford Garage, Denford, Kettering, Northants, NN14 4EQ, U.K.
Certificate of Conformity
This is to certify that
Sunfung Technology Corporation Ltd
No.1191 Lindong Road Jianggan District, Hangzhou, China
Has had a range of Card Cutters examined with regards to the Low Voltage Directive 2014/35/EU.
With reference to model SF-E
Manufactured by:
Sunfung Technology Corporation Ltd
No.1191 Lindong Road Jianggan District, Hangzhou, China
Certificate Number: 6404/Z121/0
Date: 12/12/2016
Signed for Safenet Limited
Peter McNicol
Technical Manager


NTS
NTSWO Testing Services Co., Ltd.
Verification of Compliance
Reference No. : NTS1907322
Report No. : NTS19073225, NTS19073229
Applicant : Sunfung Technology Corporation LTD.
No. 1191, Lindong Road, Jianggan District, Hangzhou, ZheJiang, China
Manufacturer : Sunfung Technology Corporation LTD.
No. 1191, Lindong Road, Jianggan District, Hangzhou, ZheJiang, China
Product : Paper Folder
Model No. : SF-320S, SF-330S, SF-370S, SF-330M, SF-340M, SF-2P
Trade Mark : SF, SUNFUNG
Technical data : Input: 220-240V~, 50/60Hz
The submitted sample of the above equipment has been tested for CE marking according to the following European Directives:
EMC Directive: 2014/30/EU
LVD Directive: 2014/35/EU
Standard(s) used for showing compliance with the essential requirements in the specified directive(s):
Test Standards: EN 55032: 2015 / EN 61000-3-2: 2014
EN 55035: 2017 / EN 61000-3-3: 2013
EN 60950-1: 2006+ A11: 2009+ A1: 2010+ A12:2011+ A2: 2013
The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production.
The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. The applicant should hold the whole technical report at disposal of the competent all the right.
Signed for and on behalf of NTSWO Testing Services Co., Ltd.
Authorized Manager
Date: Feb. 26, 2019


ISET S.r.l.
CERTIFICATE OF COMPLIANCE
Certificado de Conformidad - Сертификат соответствия - Konformitätsbescheinigung
1) APPLICANT:
Sunfung Technology Corporation Ltd
No.1191 Lindong Road, Jianggan District,
Hangzhou, CHINA
2) CERTIFICATE NO:
17062218/0/003
PCTCO NO.:
IT/ISET/CTC/LVD/EMC
3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU
4) CERTIFICATION ISSUE MARK:
HARMONIZED STANDARDS APPLIED:
EN 60950-1:2006/A12:2011
EN 55032:2015
EN 55035:2017/A11:2020
EN 61000-3-2:2014
EN 61000-3-3:2013
5) PRODUCT CHARACTERISTICS: Automatic Cutter
MODEL(S): SF-320S/330/370
REMARKS: The certification has been carried out on a representative sample. We assure that a TCP is in place. The product(s) satisfies the requirements of the Certification Mark of ISET in reference to the above list standard(s). The above compliance mark can be fixed on the product(s) according to the ISET regulation about its release. This certificate does not imply assessment of the whole production.
Notice of the CE marking: The letter of the CE marking, Not less than 5mm height, Before putting the product(s) into market, CE marking and EC declaration are duties of the manufacturer or his authorized representative in the EU. The CE marking certification procedure and not perform the activities according to all the relative directive(s).
6) DATE OF ISSUE: 30/08/2018
DATE OF EXPIRE: 29/08/2023
CERTIFICATION MANAGER
ISET S.R.L.


UDEM
CERTIFICATE
ATTESTATION
CERTIFICATE OF MACHINERY DIRECTIVE
2006/42/EC Allegato VIII - Annex VIII - Anexo VIII - Anhang VIII
Company Name: Sunfung Technology Corporation Ltd.
Company Address: Yangkeum Village, Shengshan Town, Zhongjiaxiu, Haiyan, China
Related Directives and Annex: Machinery Directive 2006/42/EC
Related Standards: EN 60204-1:2018, EN ISO 12100:2010
Product Name: LAMINATOR
Product Brand/Model/Type: SF-3PCA, SF-5ACA, SF-3PCM, SF-3HO
Certificate Number: M.2022.256-C74071
Date of First Issuing: 04.03.2022
Revise Date(No): 04.03.2022
Expiry Date: 28.06.2027
UDEM

SF-EA3/EA4/B2
Card Cutter

Card Cutter Video

SF-B2 Video

Product Introduction

SUNFUNG Introducing the SF-EA3 and SF-EA4 Business Card Cutter, a premium large-format solution designed for on-the-spot, short-run creation of full-bleed business cards, postcards, snapshots, and more. This sturdy and easy-to-operate device is capable of producing up to 230 business cards per minute, catering to the fast-paced demands of modern businesses.

With a user-friendly LCD interface, operators can seamlessly pick from 6 pre-set tasks or input and store up to 10 bespoke cutting configurations. The SF-EA3 and SF-EA4 card cutter is designed to process 12" x 18" and 13" x 19" printed sheets. Its feed tray can hold forty 200gsm sheets simultaneously and is compatible with paper weights reaching 350gsm / 130# cover. The optional mobile cabinet, complete with a waste receptacle, is ideal for users with higher production requirements, offering effortless mobility and storage.

Employing an automatic friction-feed system, the SF-EA3 and SF-EA4 card cutter efficiently cuts coated and uncoated papers, laminated sheets, and cardstock. The device features self-sharpening, precision cutting blades with accuracy up to 0.1mm, while the integrated registration mark reader further refines cutting precision.

A standard 3.5" cutting cassette is included, enabling the production of 24-up 2" x 3.5" business cards. Additional interchangeable cutting cassettes can be acquired to create an assortment of sizes, including 5" x 7" cards, 3.5" x 5" postcards, 4" x 5" snapshots, 8.5" x 11" full-bleed brochures, 11" x 17" menus, gift tags, mailers, and more.

The SF-EA3 and SF-EA4 card cutter, with its accessible features and large-format design, is expertly engineered for precision, taking on-the-spot card cutting to new heights. Its market-leading price and outstanding value make it a standout choice in the industry.

Main Feature

- 1 million cutting guarantee
- Automatic friction feeding
- 40 sheets, 250gsm paper feed tray
- Programmable set
- Heavy duty slitter blade
- CE safety standard
- Self-sharpening blades









SF-EA3



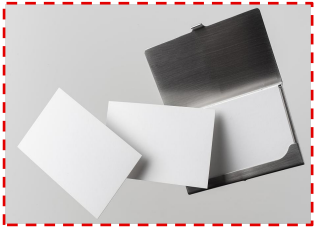
SF-EA4

SF-EA3/EA4/B2
Card Cutter

Technical Parameters

Model	SF-EA4	SF-EA3	SF-B2
Paper thickness	180 – 450gsm	180 – 350gsm	200 – 350gsm
Paper feed size	A4+, A4 size, 8.5''x11'', 8.5"x14"	SRA3, A3+, A3 size, 12”x18”, 13"x19"	320x450mm - 530x750mm
Cards size	(85,89,90, 95mm, Customize) x (1-600mm) or (45,50,54mm)	(85,89,90, 95mm, Customize) x (1-600mm) or (45,50,54mm)	(85,89,90, 95mm, Customize) x (1-600mm) or (45,50,54mm)
Paper type	Coated paper, Non-coated paper, Laminated paper	Coated paper, Non-coated paper, Laminated paper	Coated paper, Non-coated paper, Laminated paper
Programmable jobs	Up to 20: 7 pre-programmed, 13 custom	Up to 20: 7 pre-programmed, 13 custom	Up to 20: 7 pre-programmed, 13 custom
Min cut length	40mm	40mm	40mm
Feed volume	10mm or 40pcs paper(0.25mm)	10mm or 40pcs paper(0.25mm)	10mm or 40pcs paper(0.25mm)
Feeding	Double roller friction	Double roller friction	Double roller friction
Registration mark reader	Yes	Yes	Yes
Cutting accuracy	+/-0.05mm	+/-0.05mm	+/-0.05mm
Cutting speed	230 cards per minute	230 cards per minute	300 cards per minute
Machine dimensions	460 x 540 x 260mm	500 x 620 x 260mm	1080 x 550 x 295mm
Weight	19kg	25kg	60kg
Power supply	AC 90-220V , 50/60Hz, 0.5A	AC 90-260V , 50/60Hz, 0.5A	AC 90-260V , 50/60Hz, 0.5A

Application









SF-350AIR
Adsorbed sheet cutter

SF-350AIR

Product Introduction

Presenting the Sunfung SF-350AIR/530AIR Sheet Cutter, a high-performance cutting solution tailored for the labelling industry, where speed and precision take center stage.

At its core, the SF-350AIR/530AIR features a suction-type paper feeding system, paired with a larger capacity paper bin and anti-static material design. This innovative setup effectively eliminates double-sheet feeding issues, ensuring a smooth, uninterrupted workflow that sets it apart from conventional models.

Powered by a brand-new AC servo motor and a high-precision servo system, the machine delivers a maximum cutting speed of 1800mm/s—a significant leap in operational efficiency that drastically reduces production time. Complemented by automatic paper feeding, automatic CCD positioning scanning, and cutting, as well as a robust double row platen for secure material fixation, the SF-350AIR/530AIR ensures every cut is precise and consistent.

With a maximum cutting force of 1000 gf, this machine is engineered to handle the most demanding tasks with ease, making it the ideal choice for businesses looking to maximize productivity and stay ahead in a fast-paced industry.



SF-350AIR

Main Feature

- Advanced Feeding System
- High-Speed & Precision Performance
- Robust & Durable Design
- Intelligent & Versatile Operation
- Reliable Technical Specifications









SF-350AIR
Adsorbed sheet cutter

Application










Technical Parameters

Model	SF-350AIR	SF-530AIR
Ways to fix material	Double row platen	
Maximum cutting speed	1800mm/s	
Maximum cut	1000 gf	
Effective cutting area	350x600mm	530*740mm
Positioning method	CCD camera positioning	
Applicable to material rulerinch	A4, A3, A3+	A4, A3, A3+,B4, B3,B2
Machine Precision	0.005 mm (5μm)	
Programming Resolution	HP-GL: 0.025mmV	
Repeatability	0.1mm	
Machine input interface	USB2.0 (Full Speed) / U disk (offline) / network cable/Wifi	
Motherboard Memory	256MB	
Command language	HP-GL	
Number of tools	Single head	
Tool Type	Cutting tools, indentation knives	
Control Panel	5.1 inch LCD touch screen	
Power	100 to 240 V AC, 50/60 Hz (auto switching)	
Power	Max. 200VA (machine),	
machine operating environment	Ambient temperature: 10 to 35 degrees C (35 to 95 degrees F)	
Humidity	35 to 75% RH (non-condensing)	
Land size	775x600x1205mm	900x700x1205mm
Package size	750x680x1020mm	800x780x1200mm
Gross / Net weight	150kg / 130kg	180kg / 150kg
Compatible operating systems and software	Windows, support CDR, AI plug-in mode	

SF-390/540
Semi-auto Laminator

SF-390 Video

Product Introduction

Introducing Sunfung's SF-390 and SF-540 Laminator Foiling: Elevating standard print projects to 'extraordinary' heights. The Sunfung SF-390 and SF-540 has been engineered to address specific print finishing needs and constructed to the highest technical standards – featuring fully adjustable pressure and heat settings, designed to provide optimal results with today's digital print outputs.



Main Feature

- Semi-auto feeding with overlap feature
- Pneumatic auto separation
- The anti-curl bar allows thin film laminates to be flat
- Mirror chrome heating roller
- Thermal or Cold laminating
- Touch screen display system
- Digital foiling
- 2 rolls film installation
- Adjustable electric hydraulic pressure system

SF-540 Video

Technical Parameters

Model	SF-390	SF-540
Max laminate width	390mm	540mm
Laminate paper	157-350gsm	157-350gsm
Max speed	15 meters/min	15 meters/min
Control system	Hydraulic	Hydraulic
Max temperature	140 degree	140 degree
Heating mode	Oil heating	Oil heating
Upper roll	High gloss chromium plating 120mm	High gloss chromium plating 160mm
Down roll	Silicon rubber 80mm	Silicon rubber 100mm
Display	Touch screen	Touch screen
Motor	AC motor	AC motor
Input power	3500W	4000W
Paper overlap accuracy	1.5mm	1.5mm
Power	220V - 240V, 50-60Hz	220V - 240V, 50-60Hz
Core size	3 inch	3 inch
Film thickness	25 - 32 mic	17 - 42 mic
Package dimensions	760x830x1350mm	720x910x1360mm
Net weight	210Kg	240Kg
Gross weight	285Kg	325Kg

SF-390A

Auto Laminator

SF-390A Video

Product Introduction

Laminator Supplier Sunfung newly introduced Automatic roll laminator SF-390A is an innovative laminating system designed for laminating. This model is available in 390mm width. The SF-390A automatic roll laminator gives the flexibility of single side lamination, providing an affordable and effective solution, compared to outsourcing.

The SF-390A automatic roll laminator is one of the best single sided thermal laminating machines available in the market. They're simple to use, easy to maintain, quick, and reliable.

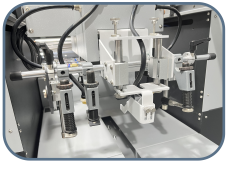
Main Feature



- Auto feeding with air suction
- Pneumatic auto separation
- Heavy duty construction
- 15m/min laminating speed
- Mirror chrome heating roller
- Thermal or Cold laminating
- Touchscreendisplay system
- Digital foiling
- Adjustable electric hydraulic pressure system
- Pile height: 280mm/ 1400 sheets
- Anti-curl bar to ensure thin film laminates come out flat
- 2 rolls film installation capability



SF-390A







Technical Parameters

Model	SF-390A
Roll film width	390*700mm
Roll film thickness	20-45
Speed	15m/min
Feeding mode	Dual air suction
Core	3 inch
Auto feeding	Yes
Voltage	220-240V, single phase 50Hz/60Hz
Weight	380kg(G.W.)
Laminating material	BOPP film
Paper thickness	130-450 g/m²
Temperature	20-140℃
Pressure control	Hydraulic
Display	7 inch touch screen
Foil feature	Yes
Power	3.2kw(total)
Size(mm)	1730*800*1480(Machine)

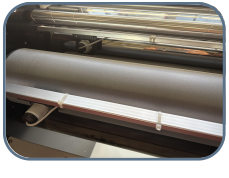
SF-390EM/540EM
Hydraulic laminator with Embossing

Laminator with embossing



SF-390EM/540EM







Product Introduction

Both lamination and foiling-film rolls with Embossing roller are available in a variety of widths and lengths, offering excellent value and cost-effective production – especially when using the SF-390EM and SF-540EM model with its extended input table for banners and lengthy media. The SF-390EM and SF-540EM boasts hydraulic pressure, essential for achieving exceptional finishing when foiling is desired. The hydraulic pressure is provided by the built-in silent compressor located in the SF-390EM and SF-540EM body. This semi-automatic system is hand-fed with automatic sheet separation. With the ability to work at speeds of up to 10 metres per minute, the Sunfung SF-390EM and SF-540EM can laminate over 1300 SRA3 sheets per hour.

Main Feature

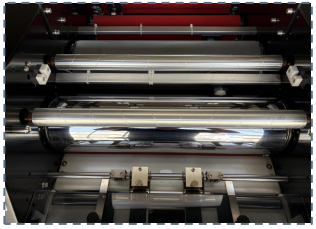
- Embossing available(drawing according customer request)
- Semi-auto feeding with overlap feature
- Pneumatic auto separation
- The anti-curl bar allows thin film laminates to be flat
- Mirror chrome heating roller
- Thermal or Cold laminating
- Touch screen display system
- Digital foiling
- 2 rolls film installation
- Adjustable electric hydraulic pressure system

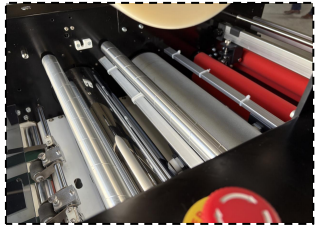
SF-390EM/540EM
Hydraulic laminator with Embossing

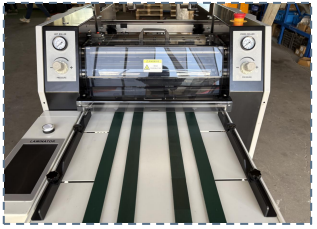
Model	SF-390EM	SF-540EM
Max laminate width	390mm	540mm
Laminate paper	128-350gsm	128-350gsm
Max speed	10 meters/min	10 meters/min
Control system	Hydraulic	Hydraulic
Max temperature	140 degree	140 degree
Heating mode	Oil heating	Oil heating
Upper roll	High gloss chromium plating 120mm	High gloss chromium plating 160mm
Down roll	Silicon rubber 80mm	Silicon rubber 100mm
Display	Touch screen	Touch screen
Motor	AC motor	AC motor
Input power	4200W	5500W
Paper overlap accuracy	1.5mm	1.5mm
Power	220V - 240V, 50-60Hz	220V - 240V, 50-60Hz
Core size	3 inch	3 inch
Film thickness	17 - 42 mic	17 - 42 mic
Machine dimensions	2350x780x1450mm	2480x890x1450mm
Package dimensions	760x830x1350mm	720x910x1360mm
Net weight	210Kg	240Kg
Gross weight	285Kg	325Kg



SF-390EM/540EM

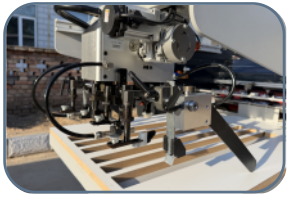






SF-540A
Auto Laminator









SF-540A

Product Introduction

Automatic laminator- Heavy duty from Sunfung is a hot laminator that allows the flexibility of single side OPP roll film lamination and encapsulation providing an affordable and effective solution to outsourcing.
It is built for continuous use on an everyday basis, and constructed using parts of the highest quality only. The hydraulic laminator has been designed to help breathe life into your business by allowing you provide customers with a service you previously had to outsource, enabling you to offer your customers a true one-stop shop.

The automatic laminator designed in-house by Sunfung to help breathe life into your business by allowing you to provide your customers with a service you previously had to outsource. It has anti-curl technology to ensure that whatever you laminate comes out smooth and flat. Also it has an automatic feed with auto-overlap. This is the best value single-sided laminator on the market, is simple to use, easy to maintain, quick and reliable.

The automatic feed with auto-overlap makes it easy to feed your work through the laminator and the separator ensures it ' s ready for the guillotine the moment it's been laminated.

Automatic laminators from Sunfung have unique anti-curl technology, in sync with the control panel, ensures that whatever you laminate – a menu, a book cover or a sheet of business cards – comes out flat with no curl or uplift.

SF-540A
Auto Laminator

SF-540A
Video

Main Feature

- Auto feeding with air suction
- Pneumatic auto separation
- Heavy duty construction
- 20m/min laminating speed
- Mirror chrome heating roller
- Thermal or Cold laminating
- Touch screen display system
- Digital foiling
- Adjustable electric hydraulic pressure system
- Large feeding volume, 2500 sheets, 200gsm paper

Technical Parameters

Model	SF-540A
Roll film width	540*760mm
Roll film thickness	17-45 mic
Speed	20m/min
Feeding mode	Dual air suction
Core	3 inch
Auto feeding	Yes
Voltage	380V, three phase, 50-60Hz
Weight	510kg(G.W.)
Laminating material	BOPP film
Paper thickness	130-450 g/m²
Temperature	20-140℃
Pressure control	Pneumatic
Display	7 inch touch screen
Foil feature	Yes
Power	6.5kw(total)
Size(mm)	1500*1150*1350(Machine)

Application







SF-30A
Creaser

SF-30A VIDEO

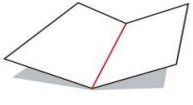
Product Introduction

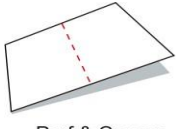
7 inch touch screen guarantee user with good working experiences with this machine. Whole set slide tool guarantee the accuracy and long time use. Also the SF-30A added the linear tool, so that customer can make cross line creasing or perforations in one pass. Paper length for 900mm feeding and collection is OK. Creasing speed been updated to 8200 pages per hour.

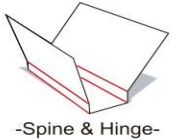


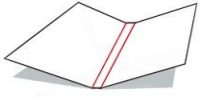


Application


-Single Crease-


-Perf & Crease-


-Spine & Hinge-

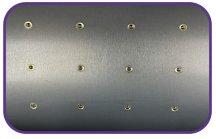

- Flatback -

Technical Parameters

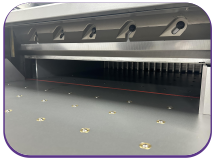
Model	SF-30A
Paper size	150*140mm(Min), 330*900mm(Max)
Paper thickness	60-400 g/m²(creasing), 100-200 g/m²(perforating)
Paper type	Coated paper, Laminated paper, Varnish paper etc.
Working accuracy	±0.3mm
Working speed	8200 pages/h (one crease on each A4 paper)
Creasing times in each paper	0-32 times
Voltage	220V/50Hz, 110V/60Hz
Power	600w
Weight	124kg(N.W.), 130kg(G.W.)
Size(mm)	2040*560*1140(Machine), 760*680*530(Package)


SF-30A

SF-H52P/H67P/H72P/H82P
Heavy duty Cutter









Product Introduction

SF-HD heavy duty paper cutters, three models. 300gsm paper full load keep working 24 hours. They are the most powerful to precisely cut large stacks of paper stock. Our SF-HD series of hydraulic and programmable paper cutter is the perfect cutter for print finishing and on-demand use. SF-HD uses 380V three-phase electricity. SF-HD paper cutters are available in fully-automatic models. Cutting widths are available up to 800 mm. If you are looking for a high quality, reliable hydraulic and programmable paper cutter; you have come to the right place. Whether your market is quick-print, copy shop, in-plant, offset, or on-demand, we have the ideal cutter for your needs. We design the paper cutting machines so that they are user friendly and easy to operate, thanks to features such as LED display touchscreen with full status, and side buttons for easy two-handed operation. Equipped with state of the art security features including CE standard safety beam guards, our cutters are designed to be safe.

Main Feature

- Aviation aluminum sheet table with hard oxidation treatment
- PC Board with safety relay and transducer control
- Clamp pressure from 2,000—20,000 N adjustable
- 100 programs with 30 steps each
- 15.6 inch touchscreen full-color display
- Heavy-duty complete strong design
- Industrial infrared safety guard
- AC Servo Motor
- Double linear guide rail back gauge control
- Hydraulic oil temperature check and cut depth compensation
- Air table
- Omron sensors
- Efficient foot pedal



SF-H72P

SF-H52P/H67P/H72P/H82P

Heavy duty Cutter

SF-H52P Video

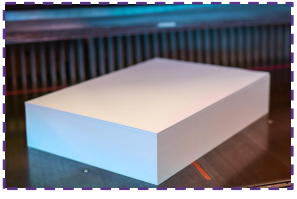
SF-H72P/H82P Video





SF-H72P





Technical Parameters

Model	SF-H52P	SF-H67P	SF-H72P	SF-H82P
Max cut width	520mm	670mm	720 mm	820mm
Min cut width	30mm	30mm	30 mm	30mm
Max cut thickness	80mm	80mm	80 mm	100mm
Cut accuracy	0.2mm	0.2mm	0.2mm	0.2mm
Clanp mode	Hydraulic + Foot pedal	Hydraulic + Foot pedal	Hydraulic + Foot pedal	Hydraulic + Foot pedal
Push mode	Program Control with Servo Motor	Program Control with Servo Motor	Program Control with Servo Motor	Program Control with Servo Motor
Display	10.1 inch touch screen	10.1 inch touch screen	15.6 inch touch screen	15.6 inch touch screen
Safety mechanism	Blade lock + CE safety beam guard	Blade lock + CE safety beam guard	Blade lock + CE safety beam guard	Blade lock + CE safety beam guard
Power supply	220V,single phases, 50-60Hz	220V,single phases, 50-60Hz	380V, 3 phases, 50-60Hz (220V,single phases-option)	380V, 3 phases, 50-60Hz (220V,single phases-option)
Power	1800W,variable frequency motor, 3 phases output	1800W,variable frequency motor, 3 phases output	2200W,variable frequency motor, 3 phases output	2200W,variable frequency motor, 3 phases output
Size in front of the blade	525mm	525mm	525mm	560mm
Size after the blade	520mm	620mm	720mm	820mm
Operation Height	960mm	960mm	960mm	960mm
Configuration	With air pump,with side table,with mechanical safety knife lock	With air pump,with side table,with mechanical safety knife lock	With air pump,with mechanical safety knife lock	With air pump,with side table,with mechanical safety knife lock,with electric foot pedal
Blade include	2 pcs			
Dimensions	W 1250 x D 1010 x H 1390 mm	W 1250 x D 1010 x H 1390 mm	W 1500 x D 1055 x H 1460 mm	W 1650 x D 1085 x H 1460 mm
Net weight	415 kg	575 kg	750 Kg	820 kg
Gross weight	450 kg	600 kg	820Kg	935 kg

SF-32A
Automatic Paper Folder

Product Introduction

SF-32A Automatic Air Suction Folder
The SUNFUNG SF-32A is a compact automatic air suction folder designed for digital print shops, copy centres and professional print finishing environments. Its top-feed vacuum system provides reliable sheet separation and smooth feeding across a wide range of stocks, including coated paper.
With a production speed of up to 10,000 sheets per hour, the SF-32A combines a 7-inch touchscreen, automatic fold-plate positioning and double -sheet detection for quick setup and consistent operation. It handles sheets up to SRA3 (345 × 500 mm) and supports multiple fold styles, making it a flexible and productive solution for everyday short- to medium-run folding applications.

Technical Parameters

Model	SF-32A
Min paper size	120 x 180mm
Max paper size	345 x 500mm
Max paper thickness	180gsm. 260gsm for half fold
Min paper thickness	60gsm
Paper quality	Offset paper, Copy paper, Recycled paper, Coated paper, Art paper, Glossy paper
Folding mode	Single fold(half fold), Letter fold, Z fold, Fold-out, Double parallel , Gate fold
Feeding system	Top feed vacuum
Double sheet detection	Yes
Speed	10000 sheets/ hour, 80gsm, half fold
Feeding capability	100mm (1000 sheets 80gsm)
Options	Stand

Main Feature

1. Fully automatic paper folder
2. 7 inch touch screen
3. Two fold plates position auto adjustable
4. With double sheets detections (DSD) added
5. Auto feeding capacity with 100mm
6. User friendly UI interface
7. Tabletop compact design with Option stand

FOLD STYLES





SF-32A

SF-900 Ultra

Flatbed Cutting Plotter

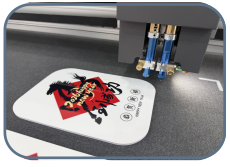
Flatbed cutting plotter

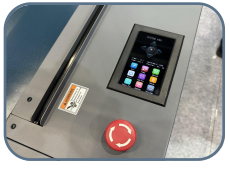
Product Introduction

The Sunfung flatbed cutting plotter represents the latest in advanced flatbed technology. Designed with an eye for precision and accuracy, it allows clean and accurate cuts in a wide array of materials. While designed primarily as very fast cutter for projects such a box prototyping, custom packaging etc., the repeatability of precisely following the same line multiple times allows the flatbed cutting plotter to punch well above its weight class when dealing with tough substrates.

Perforation cut, Kiss cut, Die cut, Creasing – everything you need to create production quality products. Included Tools are Cutter Blade / Pen / Creasing/Etching tool. Dual head operation allows wide choice of options.

The advanced CCD camera allows the flatbed to read registration marks as small as 5mm, even on hard to read colored, transparent, glossy or reflective materials. Reading 4 registration marks can happen as fast as 4 seconds, which means production times are maximized. The user interface has been designed to be intuitive and allow first time users to easily operate the flatbed. All common and needed functions can be executed in a few easy to follow touches. The large and bright screen guarantees that cutter status is easily visible at a glance.









Main Feature

- High-resolution camera for accurate detection of registration marks on both colored and transparent materials
- Variable material available like high reflective material, transparent materials, PVC, magnet material, etc
- SignMaster software support Ai 8.0, PDF, all bitmap file format
- Perforation cut, Kiss cut, Die-cut, Creasing
- 50-2000g adjustable downforce
- Windows OS compatibility
- Make packaging boxes, tags, hobbies & crafts, labels, etc
- 2 years warranty

SF-900 Ultra

Flatbed Cutting Plotter

Technical Parameters

Item	SF-900 Ultra
Configuration	Digital servo system, Flatbed
Media hold-down method	Vacuum suction
Maximum cutting speed	1200 mm/s
Cutting pressure	Tool1: 1000G; Tool2: 1000G
Effective cutting area	945x715mm
Max material size	1200x900mm
Minimum character size	5 mm square
Mechanical resolution	0.005 mm (5μm)
Programmable resolution	HP-GL: 0.025 mm
Repeatability	0.1mm
Standard interfaces	USB2.0 (Full Speed) / U-Disk / Ethernet
Memory	32MB
Command sets	HP-GL
Number of tools	2 tools
Tool types	Tool library 1: Cutting knife, wave knife, rice noodle knife, disc knife, ordinary cutting knife, Tool library 2: Single wheel indentation, Double wheel indentation, Spherical indentation, Sharp angle carving knife
Operating screen	5.1-inch touch LCD
Power supply	100 to 240 V AC, 50/60 Hz (Auto switching)
Power consumption	Max. 150VA (machine), Max.550W (vacuum pump)
Operating environment	Temperature: 10 to 35 degrees C (35 to 95 degrees F)
Humidity	35 to 75% RH (non-condensing)
External dimensions	150(Y)x130(X)x106(H)CM
Packaging dimensions	160X450X550CM (machine) / 44X39X48CM (vacuum pump)
G.W. / N.W.	150kg / 136kg (machine), 21/20kg (vacuum pump)
Compatible OS	Windows CDR,AI,PS

Application

PACKAGING



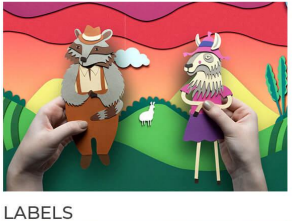


TAGS





HOBBIES/CRAFTS





LABELS





SF- 500T
Semi-Automatic Tape Applicator

SF-500T

Product Introduction

The SUNFUNG SF-500T is a semi-automatic tape applicator developed for accurate and efficient application of long strips of double-sided tape to paper and board products. It is suitable for folding cartons, boxes, envelopes, document wallets, mailer boxes, zipper boxes and other print-finishing and packaging applications. Combining infrared sensor positioning, touchscreen control and a servo-driven application mechanism, the SF-500T provides precise tape placement, flexible job programming and consistent production . One or two applicator heads can be configured to suit different production requirements.

Technical Parameters

Model	SF-500T
Maximum width	500 mm
Minimum width	60 mm
Minimum thickness	200 gsm
Maximum thickness	8 mm
Double-sided tape width	6–20 mm
Maximum tape roll diameter	300 mm
Number of applicator heads	1–2
Maximum machine speed	20 m/min
Rated input voltage	220–240 VAC, 50/60 Hz
Rated input power	1000 W
Machine footprint	1550 × 880 × 1300 mm

Main Feature

- Infrared Sensor Positioning:

Infrared sensing provides accurate positioning for consistent tape placement.

- Touchscreen Control:

Microcontroller-based control with an LCD touchscreen for simple operation and job setup.

- Programmable Start Position:

The untaped lead-in distance before tape application can be set to suit the job.

- Up to 6 Programmable Tape Segments:

Tape application length can be programmed in up to six sections.

- Servo-Driven Application System:

A servo motor drives the tape application mechanism for high positioning accuracy and efficient operation.

- Electric Head Height Adjustment:

Applicator head height is electrically adjustable for different product thicknesses.



SF-500T



Application

Designed for applying long strips of double-sided tape to folding cartons, card boxes, envelopes, document wallets, mailer boxes, zipper-style boxes and similar paper or board products.

SF-340PRO
Gluing & Creasing Integrated Machine

Main Feature

- 10-inch Touch Screen

The interface is simple; The operation is simpler; The experience is stronger

- Dual Temp Control

Double rubber trough; The side glue is thin; The base glue is full; Even rubber rollerwheel

- Industrial-grade System

Electromechanical separation; The operation is safer; Extend main board usage time

- CNC Creasing

Auto spine creasing; Craft Exquisite; Better book shaping

- All-aluminium Trolley

Bidirectional 8 guide rails; Clamping structure; Inner pages flat and firm

- Auto Feeding

Strong paper suction; Smooth paper feeding; Beautiful indentation

- Linear Guide Operation

Stable walking; Precise stop; The voice is softer

- Double Cover Adjust

Numerical control adjustment; Double positioning; Precisely book gluing









SF-340PRO

Technical Parameters

Model	SF-340PRO
Display	10-inch touch screen
Book binding length	70-340 mm
Book binding thickness	1-60mm
Glue melting time	≤45min
Book binding speed	300-400 books/hour
Milling cutter	24-tooth high speed disk milling cutter
Glue roller	base glue wheel+side glue wheel+glue roller
Book cover weight	120-300g
Max.book cover size	600(L)*340(W) mm
Power	220V/3200W
Machine size	2180*850*1200 mm
Machine weight	400KG

EU SHOWROOM

EU showroom Video







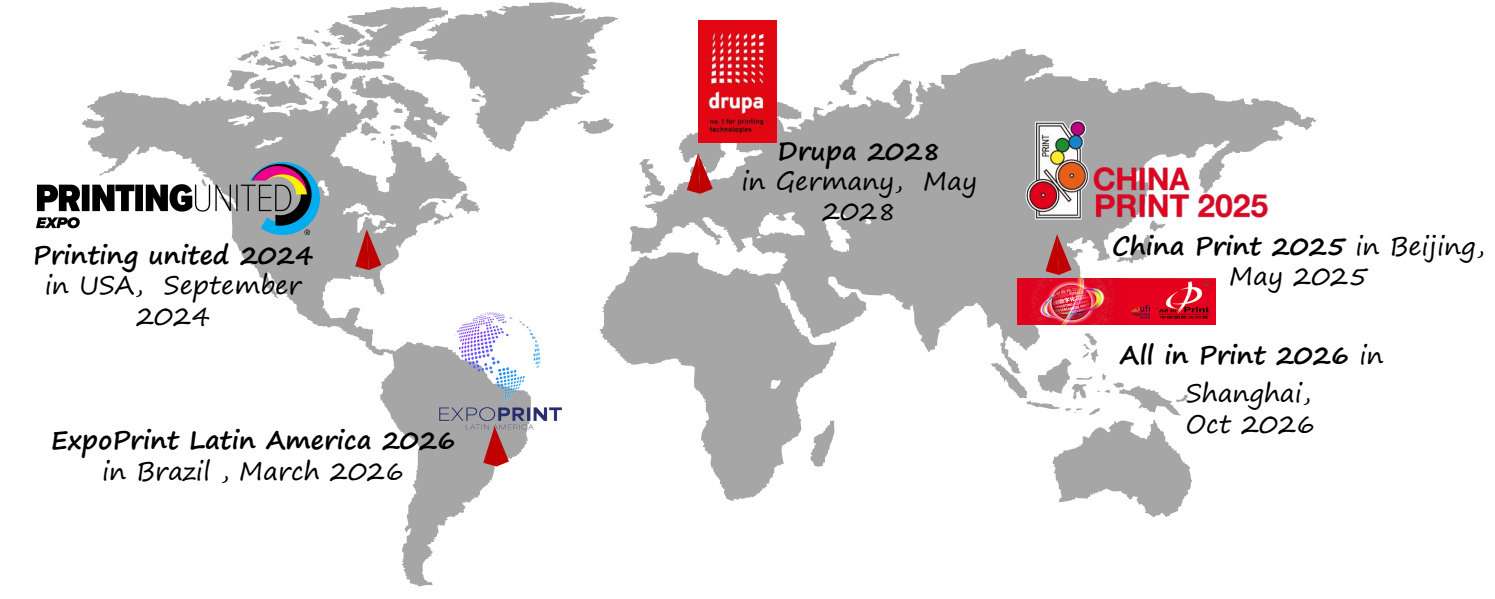




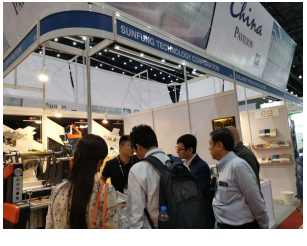




TRADE SHOW


PRINTING UNITED EXPO
Printing united 2024 in USA, September 2024
drupa
Drupa 2028 in Germany, May 2028
CHINA PRINT 2025
China Print 2025 in Beijing, May 2025
All in Print 2026 in Shanghai, Oct 2026
EXPOPRINT LATIN AMERICA
ExpoPrint Latin America 2026 in Brazil , March 2026


SUNFUNG TECHNOLOGY CORPORATION LTD.


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SUNFUNG

Sunfung Technology Corporation Ltd | **Leading Print Finishing Equipments Supplier**

Tel: 0086-57185175095
Add: No 259 Wensan Road, Xihu District, Hangzhou, China
Email: info@sunfung-tech.com
Website: https://sunfung-tech.com

SF Introduction Video