



SUNFUNG

Manufacturer and supplier for paper folder,
paper cutter, card cutter, laminator, creaser
and label cutter from China.

Leading Print Finishing Equipments Supplier

CATALOGUE

SUNFUNG

2022



CATALOGUE

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Cutter'

CUTTER

If you are looking to finely cut and trim paper, or other sheets, then our fully-electric guillotine paper cutter may interest you. **The automated operations and functionalities eliminate the need of having manual operators on duty.** Just adjust the digital settings to start cutting the paper in predetermined measurement.



We have

SF – 490E

SF-490E automatic paper cutter offers precision cutting for paper stacks up to 80mm, 490mm width max, **5 cuts per program with 99 programs in total, and electric back gauge control.** It has a **0.3mm cutting accuracy with quiet operations.** **IR safety beam guard. Electric clamp and electric backgauge control, with quiet operations.**

The P series paper cutter handles paper up to 720mm wide, **cutting accuracy is 0.3mm** on paper stacks up to 80mm. The bright LED cutting line shows operators exactly where the blade will cut. Its compact footprint gives you a heavy-duty machine at **half the size of other manufacturer's cutters.**

SF – H52P/H67P/H80P

Heavy duty paper cutter 800mm from SUNFUNG Technology. **300gsm paper full load keep working 24 hours.** They are **the most powerful to precisely cut large stacks of paper stock.** Our SF-H series of **hydraulic and programmable** paper cutter is the perfect cutter for print finishing and on-demand use. **SF-H80P uses 380V three-phase electricity.**

SF – 52P/67P/72P

PAPER CUTTER

SF – 490E

- Accommodates 490mm cutting width
- Easy-to-read LCD display
- Full light beam curtain and dual palm cut buttons for operator safety
- LED illuminated cutting line
- 99 programs with 5 steps each
- Power back gauge, electric, variable speed back gauge line adjustable
- Quiet operation



Max cut width: 490mm(max)

Max cut height: 80mm(max)

Min cut length: 30mm(min)

Display: LCD

Cut precision: 0.3mm

Back gauge control: Electric

Program: 5 cuts x 99 programs

Voltage: 220V ±10% 50Hz

Power: 1.2 kw

Weight: 165kg(G.W.)

Size(mm): 950*780*1225(Machine)



PAPER CUTTER

SF – 52P/67P/72P

- Hydraulic-powered, rugged construction
- 10 inch touch screen
- Beam with CE standard for operator safety
- Double guide back gauge
- The capacity to program up to 100 jobs/16 cuts
- Clamp pressure from 200 to 20,000N adjustable
- PC board with mechanical safety relay
- Aviation aluminum sheet table with hard oxidation treatment

Model:	SF-52P	SF-67P	SF-72P
Max cut width(mm):	520	670	720
Min cut length(mm):	30	30	30
Max cut height(mm):	80	80	80
Cut precision:	0.2mm	0.2mm	0.2mm
Weight(G.W.):	430kg	490kg	540kg
Size(mm):	1250*1010*1390	1400*1010*1390	1450*1010*1390
Back gauge control:	Programmable		
Paper clamp:	Hydraulic + Foot pedal		
Voltage:	220V/50Hz, 110V/60Hz		
Display:	10 inch touch screen		
Safety protection:	Blade lock + CE safety beam guard		



PAPER CUTTER

SF – H52P/H67P/H80P

- Heavy duty design and construction
- Double guide back gauge
- Omron PLC control box
- Easy-to-use 10 inch touch screen
- Industrial level beam guard with CE
- The capacity to program up to 100 jobs/16 cuts
- Clamp pressure from 200 to 20,000N adjustable
- AC servo Motor and Vane pump from Taiwan
- Air table

Model:	SF-H52P	SF-H67P	SF-H80P
Max cut width(mm):	520	670	800
Min cut length(mm):	30	30	30
Max cut height(mm):	80	80	80
Cut precision:	0.2mm	0.2mm	0.2mm
Weight(G.W.):	500kg	620kg	935kg
Size(mm):	1250*1010*1390	1400*1035*1460	1650*1085*1460
Back gauge control:	Programmable		
Paper clamp:	Hydraulic + Foot pedal		
Voltage:	220V	220V	380v
Display:	10 inch touch screen		
Safety protection:	Blade lock + CE safety beam guard		



SF – H80P



SF – H52P/H67P



CARD CUTTER



SUNFUNG introduces print finishing equipment the SF-E series automatic Business Card Cutter. **Get any number of business cards** of predetermined dimension from **a single sheet almost hassle-free**. This automatic friction feed card cutter comes standard with gutter cut **producing 10-up business cards from a A4, A3, SRA3, A3+ size sheet**.

Able to cut coated sheet, laminated sheet, card sheet and other printed material. Equipped with waste bin, **easy to use LCD display screen** and the ability to control the cutting accuracy with a register mark reader. Additional cartridges are available to **produce different card sizes**. This high precision card cutter is built stylish and durable **with long life self-sharpening blades**. This high-performance machine is **simple to operate and requires little maintenance**. Exchangeable cartridges allows you to cut 2" x 3.5" cards.

We have

The **SF-E series** Card Cutter is a high-quality, economical solution **for short-run production** of full-bleed business cards postcards, photos, and more. Its rugged, compact design allows users to cut cards on demand, **up to 144 business cards per minute**.

SF – EA4/EA3

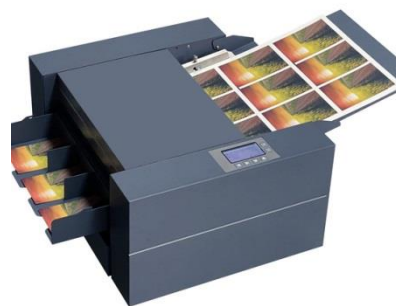
Using an **automatic friction-feed system**, the SF-E series Card Cutter has the ability to cut coated and uncoated paper, laminated sheets, and card stock. Its precision cutting blade is self-sharpening **and accurate up to 0.1mm**. Users can **also choose to enhance accuracy** by using the built-in register mark reader.

With its **user-friendly features and space-saving design**, the SF-E series Card Cutter is an ideal solution **for print shops, small businesses, and schools** that need to produce small batches of cards on demand quickly and easily.

CARD CUTTER

SF – EA4/EA3

- Automatic friction feeding
- Two sheets detection
- Programmable set
- LCD display
- CE safety standard
- Self-sharpening blades
- 1 million sheets cutting



SF – A3



SF – A4

Model:	SF – EA4	SF – EA3
Paper thickness:	180-450g/m ²	180-350g/m ²
Paper feed size:	210*297mm, 8.5"*11"	297*420mm, 11"*17"
Weight(G.W.):	15kg	20kg
Size(mm):	560*390*250mm	720*530*250mm
Card size:	(85, 89, 90, 95, 54, 55) x (1 –600)mm	
Paper type:	Coated paper, Non-coated paper, Laminated paper	
Feeding:	Double friction	
Feeding volume:	12 pcs paper(250 gsm)	
Power:	AC 90-260V, 50/60Hz, 0.5A	
Cutting accuracy:	0.1mm	
Cutting speed:	100 cards/30 sec	



FLATBED CUTTING PLOTTER



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. **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, reading 4 registration marks can happen as fast as 4 seconds**, which means **production times are maximized**. Connect via **USB** or for longer distances, you can use Ethernet. You can even connect via **U-disk (thumb drives)** for stand-alone operation with no PC attached.

We have

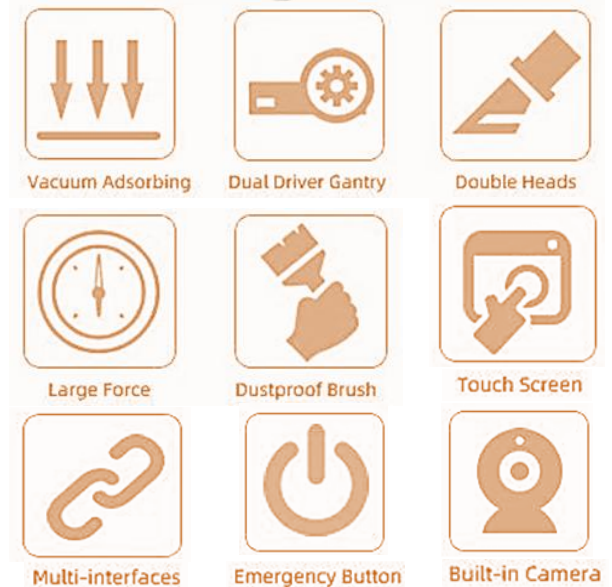
SF – 4056/9060

- **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.**
- **Sign Master software support Ai 8.0, PDF, all bitmap file format**
- **Perforation cut, Kiss cut, Die-cut, Creasing**
- **50-2000g adjustable down force**
- **Windows OS compatibility**
- **Make packaging boxes, tags, hobbies & crafts, labels, etc.**
- **2 years warranty**

FLATBED CUTTING PLOTTER

SF – 4560/9060

Model:	SF- 4560	SF- 9060
Max cut surface(mm):	600*450	600*900
Weight:	180	200
Max cutting speed:	700mm/s	
Cut function:	Die-cut/Crease/kiss-cut/Perforation	
Film format:	Ai8.0, PDF, all bitmap	
Repetition accuracy(mm):	±0.05mm	
Positioning:	CCD camera	
Interfaces:	U-disk, USB2.0,WIFI	
Voltage:	AC90-240V / 50Hz - 60Hz, 100W/780W(air pump)	
Display:	10 inch touch screen	
Environment:	5-35°C, up to 70% humidity	
Package dimensions(mm):	1050*900*1020	1370*1020*1020



LABEL CUTTER



The SUNFUNG LC34 digital label cutter is a game-changer when it comes to **printing large quantities of work in record time**. The LC34 can cut materials of up to 340mm x 1500mm in size, **automatically** feeding 100 sheets of 18mm total thickness into the hopper **without human intervention**. The digital label cutter has an **adjustable downward contact pressure of 800g** which allows it to cut a large variety of materials (excluding metal materials) that are not more than 1mm thick at a time. All you need do is set your preferences and your work will be done in record time. In addition, the LC34 can be used as a label sheets cutter and a label cutting plotter or sheet to sheet label plotter, all designed to **ensure its optimal performance**. It has a **quiet label cutting** with a **speed of up to 800mm/s** and this is one of the features that sets the LC34 aside from other digital label cutters.

We have

SF – LC34

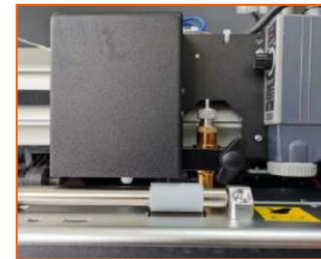
- **High Precision.** It has an improved label cutting accuracy due to the industrial high precision sensor on the double wheel roller clamp. Thus, it can cut even the smallest fonts in various colors.
- **Speed.** The LC34 digital label cutter can cut 30 pieces of 5cm square image in 50 seconds and 35 pieces of 5cm diameter round image in 63 seconds.
- **Wide application.** It is perfect for printing a wide variety of self-adhesive materials including film, paper, non-woven cloth, and so on.
- **Versatility.** It is easy to use and has a broad application. There are 4 user interfaces which make it easy to transfer your work via Wi-Fi, USB, U Disk or through a LAN Network.

LABEL CUTTER

SF – LC34

The SUNFUNG LC34 digital label cutter is most suited for the efficient production of labels and contour-cut stickers for use in product **labeling**, **copy shops**, **office applications** and **other business areas**. It is also easily maintained and will be a valuable addition to relevant businesses.

Model:	SF – LC34
Max sheet size:	350*2000
Max thickness(mm):	1
Max cutting surface(mm):	340*1500
Downforce:	50-800g
Max cutting speed:	900mm/s
Repetition accuracy(mm):	±0.01mm
Driver:	Digital DC, Step motor, Micro-step driver
Interfaces:	U-disk, USB
Voltage:	AC90-240V / 50Hz - 60Hz
Display:	2 x 16 high resolution LCD
Environment:	5-35°C, up to 70% humidity
Package dimensions(mm):	765*570*365(machine)





Laminator

LAMINATOR

We at SUNFUNG, offer a wide range of heavy duty laminating machines. Reinforce your fragile papers, posters and vinyl sheets with industrial laminators that **promise superior quality and stimulate production.** Roll laminators from SUNFUNG have **unique anti-curl technology**, in sync with the control panel, ensures that whatever you laminate comes out flat with no curl or uplift.



We have

SF – 390

The electric laminator **390** from SUNFUNG is an **entry-level laminator**, allows the flexibility of **single side OPP roll film lamination** and encapsulation providing an affordable and effective solution to outsourcing. **The semi-automatic feed with a perforation tool makes it easy to feed your work** through the laminator and separations. Truly affordable semi-auto electric laminator for digital printing market.

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. Laminator Manufacturer SUNFUNG introduced **Automatic feeding & Automatic separation** help release operators hands, **increase their efficiency and save their time.**

SF – 390A

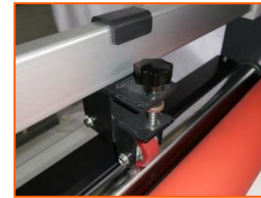
SF – 540A

Heavy duty from SUNFUNG is a hot laminator that allows the flexibility of **single side OPP roll film lamination.** It is built for continuous use on an everyday basis, and constructed **using parts of the highest quality only.** 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.

SEMI-AUTO LAMINATOR

SF – 390

- 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



Roll film width: $\leq 390\text{mm}$

Laminating material: BOPP film

Roll film thickness: 25-32 mic

Paper thickness: 157-350 g/m²

Speed: 0.5-15m/min

Temperature: 80-130°C

Heating mode: Oil heating

Pressure control: Hydraulic

Core: 1 inch/ 3 inch

Display: Touch screen

Anti-Curl: Yes

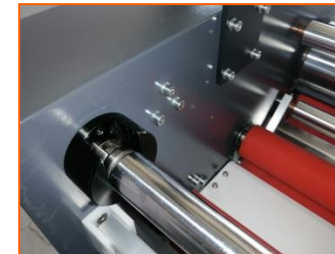
Overlap accuracy: $\pm 1.5\text{mm}$

Voltage: 220-240V(AC), 50/60Hz

Power: 3.5kw

Weight: 285kg(G.W.)

Size(mm): 1730*760*1420(Machine), 760*830*1350(Package)



AUTO LAMINATOR

SF – 390A

10-15 meters per min can satisfy most of on demand digital applications. Foil rewinder allow customers to **make foiling on digital printings**. Heavy duty hydraulic laminator guarantee daily **workings in long-term**.



Roll film width: 390*520mm

Laminating material: BOPP film

Roll film thickness: 20-45 mic

Paper thickness: 130-400 g/m²

Speed: 0-15m/min

Temperature: 80-130°C

Feeding mode: Dual air suction

Pressure control: Hydraulic

Core: 3 inch

Display: 7 inch touch screen

Auto feeding: Yes

Foil feature: Yes

Voltage: 220V/50Hz, 240V/60Hz

Power: 3.2kw(total)

Weight: 380kg(G.W.)

Size(mm): 1730*800*1480(Machine)

AUTO LAMINATOR

SF – 540A

Heavy duty from SUNFUNG is a hot laminator that allows the flexibility of **single side OPP roll film lamination**. It is built for continuous use on an everyday basis, and constructed using **parts of the highest quality only**. 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.



Roll film width: 540*760mm

Laminating material: BOPP film

Roll film thickness: 17-38 mic

Paper thickness: 130-450 g/m²

Speed: 20m/min

Temperature: 20-140°C

Feeding mode: Dual air suction

Pressure control: Hydraulic

Core: 3 inch

Display: 7 inch touch screen

Auto feeding: Yes

Foil feature: Yes

Voltage: 220V/50Hz, 240V/60Hz

Power: 6.5kw(total)

Weight: 510kg(G.W.)

Size(mm): 1500*1150*1350(Machine)





Bander |

PAPER BANDER



The **SF-42B** Paper Bander wraps a strip of craft paper or film around the bundle, **providing you with the same security but at a lower cost than a box**. The SF-42B can be placed near your finishing machine for an efficient finishing and packaging operation. **Operation is simple** - just take the finished pieces and place them into the SF-42B, which will automatically detect the bundle and wrap it. This keeps the materials orderly and allows for easy and accurate distribution. **Either craft paper or film can be used** in the SF-42B and will keep your materials just as secure as putting them in a box or bag.

If you need a little extra capacity in your paper banding operations, you may want to consider using the SF-42BS automated paper banding machines. This paper banding machines use large banding tape rolls (paper or plastic) to quickly bundle material together. **Max tape reel outer diameter is 340mm (13.3")**, which sit to below of the machine. This machine is extremely easy to use and **can bundle stacks of brochures, boxes, booklets, pamphlets and much more**. Simply insert the material you need to band together and then press a button, press a foot pedal or let the photo sensor automatically cycle the machine. **It is perfect for daily use and take up little space**.

We have

SF – 42B/42BS

- **High capacity banding machine**
- **Bundles finished pieces such as business cards, postcards, and brochures**
- **Tabletop or Vertical design**
- **Manual or automatic operation**
- **Craft paper and film available**
- **Bundle strength adjustable**
- **Cost-effective method of packaging printed material**

PAPER BANDER

SF – 42B/42BS



Model:	SF- 42B	SF- 42BS
Banding speed:	26 bundles/min	26 bundles/min
Max banding size:	410*200mm(W*H)	410*200mm(W*H)
Min banding size:	40*10mm(W*H)	40*10mm(W*H)
Tape width:	30mm / 40mm / 50mm / 20mm / 25mm	
Tape types:	Craft paper or Film	Craft paper or Film
Tape reel core diameter:	40mm	76mm
Tape reel outer diameter:	170mm	340mm
Dimension:	560*490*300mm	560*1100*300mm
Voltage:	110V/220V, 50-60Hz, 200w	
Weight:	33kg	63kg





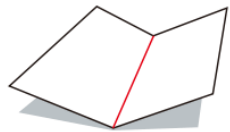
Creaser'

CREASER

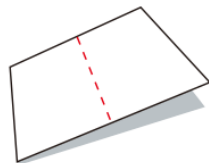
The SUNFUNG SF - Series offer a full product line of crease/perforate and crease/fold solutions ranging from entry level machines that provide professional results at a fraction of the cost to high volume, fully automated systems.



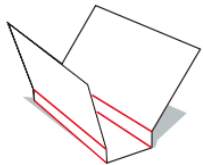
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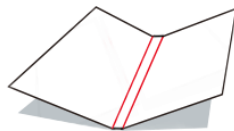
-Single Crease-



-Perf & Crease-



-Spine & Hinge-



- Flatback -

SF – 10/20E

The SF-10/ SF-20E is versatile vacuum pile fed **automatic creaser with multiple finishing options**; cross perforating (with the capability to do partial perforate), **choice of 5 creasing widths, and an array of rotary tools**; perforating, scoring, and kiss-cutting. Equipped with interchangeable creasing/perforating dies, the SF-20E/ SF-10 can quickly switch over from creasing to prevent toner cracking to perforating for tear off pieces. The SF-20E **can be placed on an optional stand or used as a tabletop machine with removable trays to minimize the footprint.**

SF – 30

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-30 **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.**

NON-AUTO CREASER

SF - 10

The product developed based on our technological superiority and production capacity. The processing position is digital control with **creasing and perforating two functions in one**. The working width is 340mm, paper thickness 100-350g(Max). Paper working length 900mm(Max). **32 creasing times on one paper**. Hope this machine will makes your work perfect and help you a lot.



Paper size: 50*90mm(Min), 340*900mm(Max)

Paper thickness: 100-350 g/m²(creasing), 100-200 g/m²(perforating)

Paper type: Coated paper, Laminated paper, Varnish paper etc.

Working accuracy: ± 0.2 mm

Working speed: 3000 pages/h (one crease on each A4 paper)

Creasing times in each paper: 0-32 times

Voltage: 220V/50Hz, 110V/60Hz Power: 150w

Weight: 42kg(N.W.), 48kg(G.W.)

Size(mm): 1190*505*405(Machine), 610*600*500(Package)



AUTO CREASER

SF – 20E

The SF-20E auto creaser is a versatile automatic creaser with **multiple finishing options** like **perforating, scoring, creasing**. Equipped with a 90mm vacuum pile feeder, an easy to use **LCD screen and keyboard**, skew compensation, and sheet size up to 320 x 660mm. With a **maximum of 32 crease/perforate positions per sheet, 30 job memory, and speeds up to 3,000 pages/h**, the SF-20E auto creaser is a capable and affordable finishing option. **Choose this and free your hands.**



Paper size: 150*210mm(Min), 320*660mm(Max)

Paper thickness: 100-350 g/m²(creasing), 100-200 g/m²(perforating)

Paper type: Coated paper, Laminated paper, Varnish paper etc.

Working accuracy: ± 0.2 mm

Working speed: 3000 pages/h (one crease on each A4 paper)

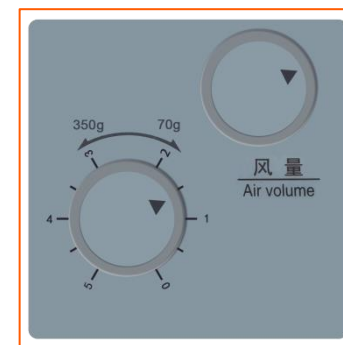
Creasing times in each paper: 0-32 times

Voltage: 220V/50Hz, 110V/60Hz

Power: 200w

Weight: 63kg(N.W.), 70kg(G.W.)

Size(mm): 1640*560*400(Machine), 760*680*530(Package)



AUTO CREASER

SF – 30

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-30 **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.**



7 inch
touch screen



Slitter
Work efficiently



100mm thickness
Feeding volume

Paper size: 150*140mm(Min), 330*900mm(Max)

Paper thickness: 100-350 g/m²(creasing), 100-200 g/m²(perforating)

Paper type: Coated paper, Laminated paper, Varnish paper etc.

Working accuracy: ± 0.3 mm

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)



Folder

FOLDER

Save your precious time and effort in folding large sheets **without any crease or pesky corrugation** with our high-performance paper folders. Embrace lean manufacturing with our advanced paper folding machines that boast of user-friendly features and flexible functionalities to scale your business to the next level.



We have

SF – 12M

This compact folder processes **A4 paper** at speeds **up to 7,400 sheets per hour**, and is pre-marked for **four popular folds: C, Z, Half, and Double Parallel**. Clearly marked fold settings and out-of-the-box operation make this folder ideal **for churches, schools and small offices**

SF – 14M

For the Pharmaceutical Industry, the SF-14M paper folding machine is a multi-purpose functioning folding machine for the pharmaceutical factory. Its **durable construction, simple operation, excellent design and attractive appearance** makes it a **unique machine in the world for the pharmaceutical industry**.

SF – 32M

SF-32M paper Folder is a solid and durable machine, and an extremely **economical solution to fold large paper volumes**. The SF-32M can process a large variety of applications and is easy to operate. It **works fast and accurately** and can be used in any offices and mailrooms.

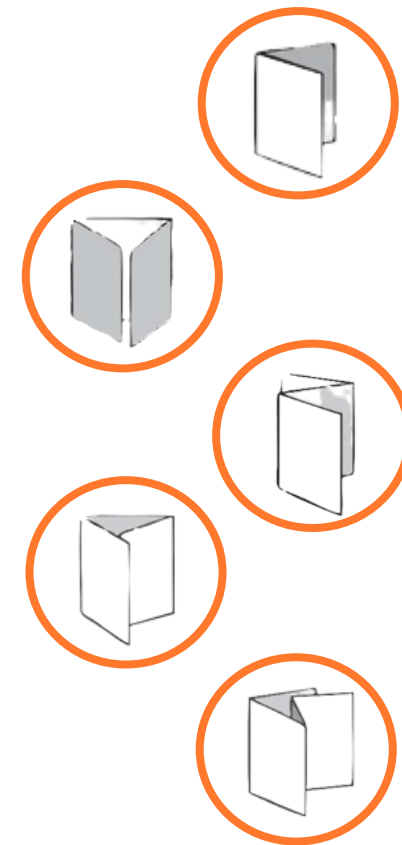
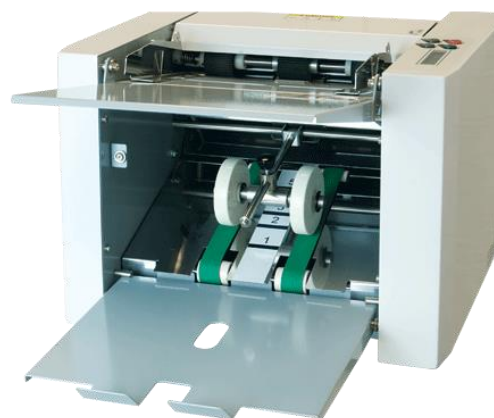
SF – 34M

For the Pharmaceutical Industry **SF-34M** paper folding machine is a **multi-purpose functioning folding machine for the pharmaceutical factory**. Its durable construction, simple operation, excellent design and attractive appearance make it **a unique machine in the world for the pharmaceutical industry**.

PAPER FOLDER

SF – 12M

- LCD control panel with 3-digit resettable counter
- Auto Batch for processing sets of documents
- Output conveyor with easily-adjustable stacker wheels for neat sequential stacking of folded pieces



Folding speed: 7000 sheets/h

Paper size: B6-A4

Paper weight: 35-120 g/m²

Hopper capacity: 300 sheets, 64 g/m²

Power supply: 220V, 50Hz/ 110V, 60Hz

Size: W 670* D 360* H 450 mm

Weight: 18kg

This compact folder processes A4 paper at speeds up to 7,400 sheets per hour, and is pre-marked for four popular folds: **C, Z, Half, and Double Parallel.**

FOLDING INSTRUCTION	A4	
	UPPER PLATE	LOWER PLATE

PAPER FOLDER

SF – 14M



- The SF-14M A4 origami machine can handle paper up to A4
- Additional fold adjustments can be made using the fine adjustment knobs at the end of each fold plate for precise folds
- The only desktop medical paper folder on the market
- It holds over 12 different kinds of fold types based on the 4 fold plates.

Folding speed: 7000 sheets/h

Paper size: B6-A4

Paper weight: 35-120 g/m²

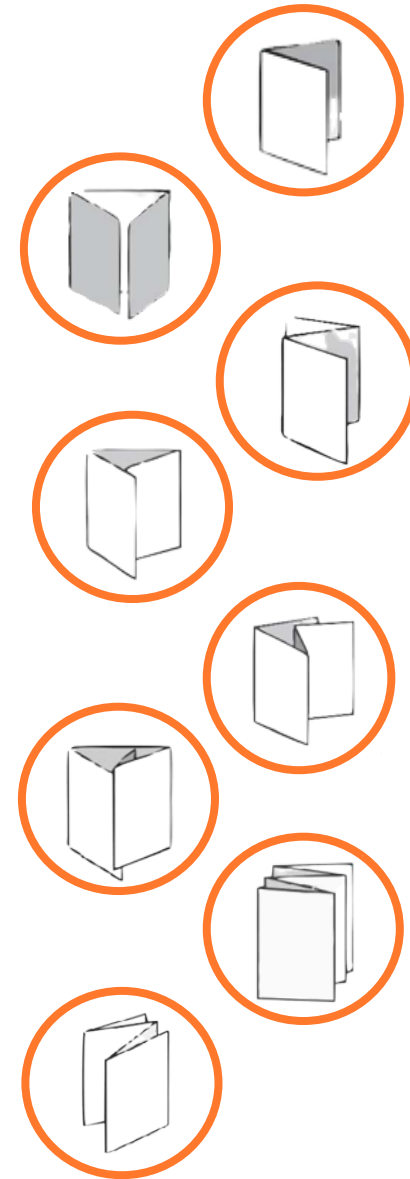
Hopper capacity: 300 sheets, 64 g/m²

Power supply: 220V, 50Hz/ 110V, 60Hz

Size: W 480* D 520* H 470 mm

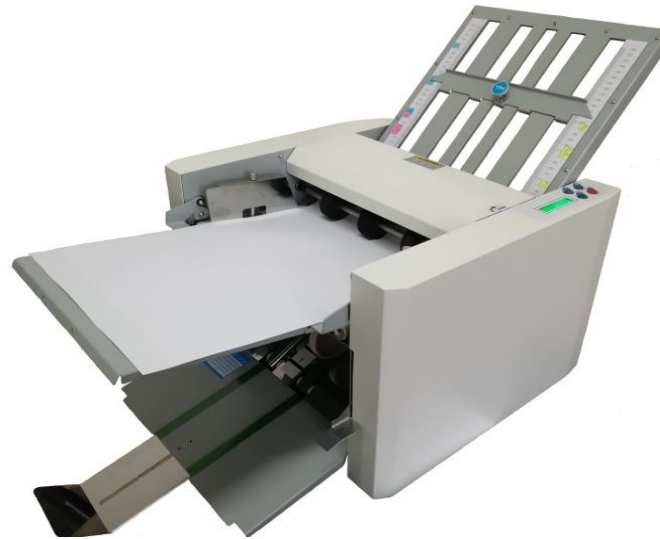
Weight: 25kg

The **SF-14M** paper folding machine handles the paper with a maximum speed of 7200 sheets/h. The capacity of the automatic feed station is up to 500 sheets. The job counter informs about the number of folded sheets. **For the Pharmaceutical Industry, the SF-14M paper folding machine is a multi-purpose functioning folding machine for the pharmaceutical factory.** Its durable construction, simple operation, excellent design and attractive appearance makes it a **unique machine in the world for the pharmaceutical industry.**



PAPER FOLDER

SF – 32M



- Maximum for A3 paper, feeding pressure adjustable for various kinds of papers in the market
- Six popular fold types available, including Letter fold, Half fold, Double Parallel, Accordion fold, Gate fold and Fold-out
- It also has creasing function, which satisfy different customers' demands

Folding speed: 7000 sheets/h

Paper size: B6-A3

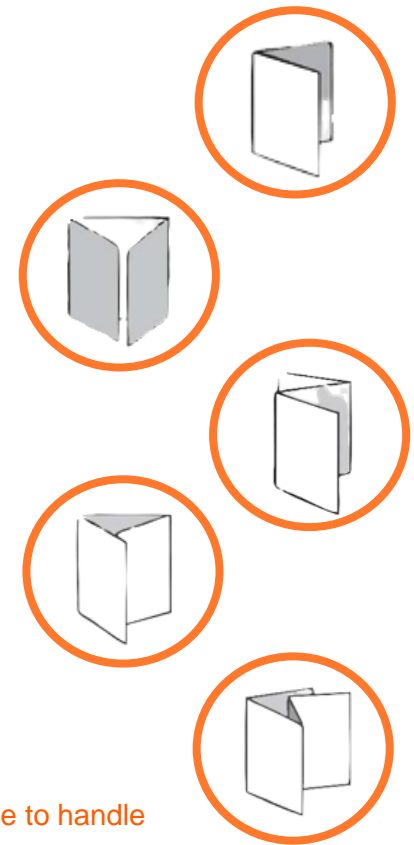
Paper weight: 50-200 g/m²

Hopper capacity: 500 sheets, 64 g/m²

Power supply: 220V, 50Hz/ 110V, 60Hz

Size: W 890* D 480* H 520 mm

Weight: 35kg



The **SF-32M** Desktop Paper Folder is able to handle sheets up to A3. The adjustment of the folding plates is done in no time, as both folding plates have a self-explaining scale for **6 different fold types, including cross folding**. Additionally, each plate is equipped with a quick and fine-tune adjustment to always achieve perfect folding results, whether the application is a **letter, flyer, brochure or billing statement**.

PAPER FOLDER

SF – 34M



- Maximum for A3 paper, feeding pressure adjustable for various kinds of papers in the market
- Six popular fold types available, including Letter fold, Half fold, Double Parallel, Accordion fold, Gate fold and Fold-out
- It also has creasing function, which satisfy different customers' demands

Folding speed: 7000 sheets/h

Paper size: B6-A3

Paper weight: 50-200 g/m²

Hopper capacity: 500 sheets, 64 g/m²

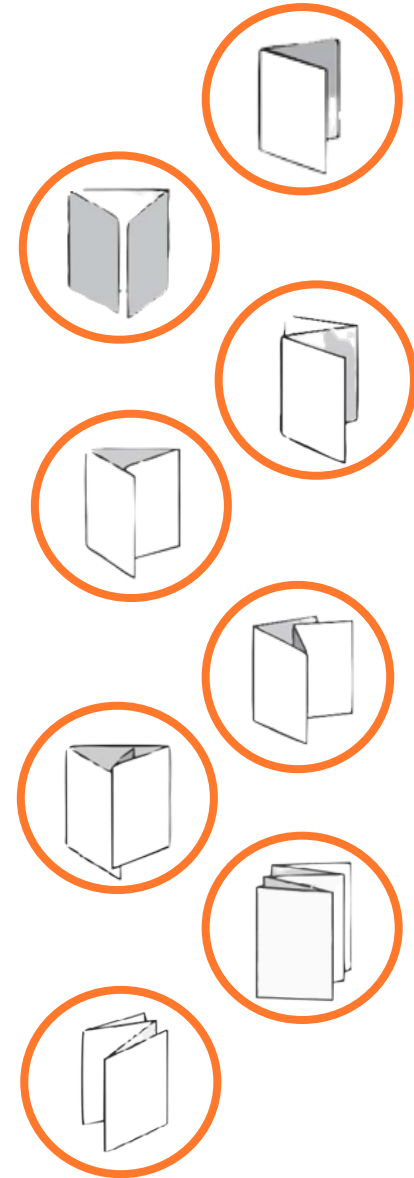
Power supply: 220V, 50Hz/ 110V, 60Hz

Size: W 1240* D 550* H 464 mm

Weight: 48kg

SUNFUNG paper folding machine handles paper with a maximum **speed of 7200 sheets/h**. The capacity of the automatic feed station is up to 500 sheets. The job counter informs about the number of folded sheets.

Paper folding machine SF-34M A3 is able to handle sheets up to A3.





2022

TO BE CONTINUED





SUNFUNG

Please refer to the actual product, and the final interpretation right belongs to our company.

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