



DIGITAL PRINT FINISHING SOLUTIONS

Foil Printer Machine
STAPLER PAPER CUTTER Wire Binder
Guillotine Glue Binder
FRICTION COLLATOR
Paper Folder
Comk Binder
Spiral Binder
ROLL LAMINATOR
Stitcher Wheel Creaser Bar Creaser
Perfect Binder

.....



200000+	END USERS AND OPERATORS
200+	DOMESTIC AND OVERSEAS DISTRIBUTORS
100+	NATIONAL TECHNOLOGY PATENTS
20	YEARS MANUFACTURING EXPERIENCE



.....

HangZhou FuYang HuiBo Hansway Trading CO., LTD.

ADD: 58 Chuangye Road, changkou Town, Fuyang District, Hangzhou city, Zhejiang Province

Tel: +86 571 6336 8676/6316 8822

Website: www.boway-solutions.com

E-mail: boway@boway-solutions.com

www.boway-solutions.com

DIGITAL PRINT FINISHING SOLUTIONS

HangZhou FuYang HuiBo Hansway Trading CO., LTD.

www.boway-solutions.com

- The factory with 20 years of R&D and manufacturing experience, the main products are in line with CE standards.
- Paper Cutter Binding Machine Laminating Machine Folding Machine Creasing Machine Bronzing Machiiness Card Cutter Machine Photo Album Equipment Packaging Equipment etc.
- ISO 9001 certified manufacturer , more than 20 years R&D and manufacturing experience.
- Main Products Electric /Hydraulic Paper Cutter , Perfect / Wire Binder Roll Laminator , Paper Folder , Creaser and Perforator , Hot Stamping Machine (Foil Press).
- Business Card Cutter , Banding Machine and Hard Cover Book Equipment and so on.
- Most of BOWAY Products comply with CE.
- BOWAY----Digital Finishing and Packaging solutions !



Product Show



Deliver Goods

Metal Machine Workshop



Assembly Shop



Deliver Goods



Honor



Catalog

- 1.Binding 05
- 2.Cutting 19
- 3.Laminating 27
- 4.Creasing 33
- 5.Foiling 37
- 6.Folding 39
- 7.Packaging 43

Exhibition





Binding

SECTOR	LISTS
A4 Perfect Binder	06
A3 Perfect Binder	07
Heavy-Duty Glue Binding Machine	08
A4 Perfect Binder+Cover creaser & Feeder	09
A3 Perfect Binder+Cover creaser & Feeder	11
Perfect Binder+Cover creaser & Feeder+Book stacking machine	13
Perfect Binder+Cover creaser & Feeder+Book stacking machine	15
Desktop perfect binding machine	17
Industrial Wire Binder	18



Binding | Cutting | Laminating | Creasing | Foiling | Folding | Packaging



Perfect Binder

K5A/S5

A4 Perfect Binder



Features

- Guides on both sides ensure stable carriage movement
- 3 binding modes
- Milling system with interchangeable cutter and adjustable angel
- Glue adding without pause
- Touchscreen with 7 sub menu

Model	K5A	S5
Max Length	335mm	110-330mm
Max Thickness	60mm	58mm
Block Height	130-300mm	130-300mm
Speed	200-350book/hr	300-400book/hr
Warming Up	≈35min	≈35min
Gluing Rollers	2	3
Dangling Per-melt Mesh	√	√
Digital Glue Head	/	√
Glue Tail Mechanism	/	√
Auto Side Gluing	√	√
Reusable Milling	√	√
Milling Deepth Swift	√	√
Automatic Measurement Thickness	/	√
Book Platform	/	√
Book Placing Table	/	√
Display	7" Touch screen	7" Touch screen
Net Weight	220kg	220kg
Power	220V (110V) ±10%50Hz(60Hz)	
Voltage	2200W	2600W
Dimension	1300*670*1080mm	1320*780*1070mm

Model	S490A (S5)	S490B (S5)
Max Cover	L490*W330mm	
Min Cover	L270*W130mm	
Cover Weight	110-300mm	
Cover Feeder Volume	88	
Cover Feeder	Vaccum Suction	
Nozzle Quantity	8	
Floor	/	√
Digital Side Guide	/	/
Turning lines	/	/
Spine Lines	/	/
Flipping Lines	/	/
Net Weight	70kg	95kg
Dimension	700*395*600mm	700*480*1015mm

S7

A3 Perfect Binder



Features

- Guides on both sides ensure stable carriage movement
- 3 binding modes
- Milling system with interchangeable cutter and adjustable angel
- Glue adding without pause
- Touchscreen with 7 sub menu

Model	S7
Max Length	110-440mm
Max Thickness	58mm
Block Height	130-300mm
Speed	300-400book/hr
Carriage Inverter	√
Warming Up	≈35min
Gluing Rollers	3
Dangling Per-melt Mesh	√
Digital Glue Head	√
Glue Tail Mechanism	√
Auto Side Gluing	√
Smoke Extractor	Optional
Vacuum Cleaner	/
Reusable Milling	√
Milling Depth Swift	√
Automatic Measurement Thickness	√
Book Platform	√
Auto Clamping Pressure	√
Clamping Verical Adjustment	√
Pre Side Gluing	/
Block Jogging	/
Book Placing Table	√
Inverter	√
Display	7" Touch screen
Net Weight	300kg
Power	220V (110V) ±10%50Hz(60Hz)
Voltage	2600W
Dimension	1590*780*1070mm

Model	S490B (S5/6/7/8/9)	S490E (S6/7/8/9)
Max Cover	L490*W330mm	
Min Cover	L270*W130mm	
Cover Weight	110-300mm	
Cover Feeder Volume	88	
Cover Feeder	Vaccum Suction	
Nozzle Quantity	8	
Floor	√	√
Digital Side Guide	/	√
Turning lines	/	√
Spine Lines	/	√
Flipping Lines	/	/
Net Weight	95kg	110kg
Dimension	700*480*1050mm	

Model	S660F (S8/9)
Max Cover	L660*W330mm
Min Cover	L270*W460mm
Cover Weight	110-300mm
Cover Feeder Volume	88
Cover Feeder	Vaccum Suction
NozzleQuantity	8
Floor	√
Digital Side Guide	√
Turning lines	√
Spine Lines	√
Flipping Lines	√
Net Weight	135kg
Dimension	700*480*1015mm

S6/S8

Heavy-Duty Glue Binding Machine



Features

- Attractive appearance and heavy duty structure
- Guides on both sides ensure stable carriage movement
- Carriage Servo and glue motor with interter
- 3 binding modes
- Milling system with interchangeable cutter and adjustable angel
- Touchscreen with 7 sub menu
- Optional smoke extractor

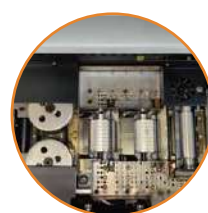
Model	S6	S8
Max Length	110-330mm	110-460mm
Max Thickness	58mm	58mm
Block Height	130-300mm	130-300mm
Speed	300-500book/hr	300-420book/hr
Carriage Inverter	√	√
Warming Up	≈35min	≈40min
Gluing Rollers	3	4
Dangling Per-melt Mesh	√	√
Digital Glue Head	√	√
Glue Tail Mechanism	√	√
Auto Side Gluing	√	√
Smoke Extractor	Optional	Optional
Vacuum Cleaner	/	/
Reusable Milling	√	√
Milling Depth Swift	√	√
Automatic Measurement Thickness	√	√
Book Platform	√	√
Auto Clamping Pressure	√	√
Clamping Verical Adjustment	√	√
Pre Side Gluing	/	/
Block Jogging	/	/
Book Placing Table	√	√
Inverter	√	√
Display	7" Touch screen	7" Touch screen
Net Weight	240kg	300kg
Power	220V (110V) ±10%50Hz(60Hz)	220V (110V) ±10%50Hz(60Hz)
Voltage	2600W	3200W
Dimension	1320*780*1070mm	1750*800*1050mm

S10E /S10F

A4 Perfect Binder+Cover creaser & Feeder



Dual Inverter



Features

- Right and Left Dual drive cover clamping
- Digital control cover feed by suction nozzle, digital creasing
- Double sheet separation cylinder technology
- Right and left digital control cover
- Front and back digital control cover
- Digital control side gluing and creasing width position

High Speed 300-500 Books/Hours

Model	S10E	S10F
Max Length	110-320mm	110-320mm
Max Thickness	58/55mm	58/55mm
Block Height	135-210(Manual 300)mm	135-210mm
Manual Maximum Cover	L660*W320mm	L660*W320mm
Automatic Maximum Cover	L660*W320mm	L660*W320mm
Binding Minimum Cover	L270*W135mm	L270*W135mm
Cover Thickness	120-300	120-300
Cover Stacking Height	88	88
Cover Mode	Lift Up Suction	Lift Up Suction
Cover Creasing	Digital Rolling	Digital Rolling
Side Gauge	Digital	Digital
Speed	420-550book/hr	300-420book/hr
Warming Up	≈35min	≈35min
Automatic Speed Change	√	√
Gluing Method	3	3
Dangling Pre Melt Mesh	√	√
Grinding Roller Adjustment	√	√
Automatic Side Gluing	√	√
Milling Depth Swift	High Speed Milling Cutter	High Speed Milling Cutter
Book Management Platform	√	√
Automatic Measurement Thickness	√	√
Book Platform	√	√
Automatic Clamping Pressure	√	√
Exhaust Smoke	Optional	Optional
Automatic Wrinkle Prevention	√	√
Clamping Surface Height Adjustment	Self-adaptation	Self-adaptation
Quick Book Quickly	√	√
Pick Up Books Quickly	√	√
Pre Side gluing	/	/
CNC Secondary Positioning	√	√
Block Jogging	/	/
Vacuuming	Optional	Optional
Air Pump	Optional	Optional
Pre-management Book Platform	√	√
Book Stacking Machine	/	/
Automatic Stack Book Sizing	L320*W300mm	L320*W300mm
Display	7" Touch Screen	7" Touch Screen
Net Weight Of Glue Machine	320kg	320kg
Net Weight Of Creasing Machine	160kg	160kg
Glue Binding Machine Dimensions	1480*780*1085mm	1480*780*1085mm
Glue Machine+Creasing Machine	1980*800*1085mm	1980*800*1085mm

S20E /S30E

A3 Perfect Binder+Cover creaser & Feeder



Dual Inverter


High Speed **420-520** Books/Hours

Model	S20E	S30E
Max Length	110-320(Manual 460)mm	110-320(Manual 460)mm
Max Thickness	58/55mm	58/55mm
Block Height	135-210mm	135-210mm
Manual Maximum Cover	L660*W460mm	L660*W460mm
Automatic Maximum Cover	L660*W460mm	L660*W460mm
Binding Minimum Cover	L270*W135mm	L270*W135mm
Cover Thickness	120-300	120-300
Cover Stacking Height	88	88
Cover Mode	Lift Up Suction	Lift Up Suction
Cover Creasing	Digital Rolling	Digital Rolling
Side Gauge	Digital	Digital
Speed	420-450book/hr	420-520book/hr
Warming Up	≈45min	≈45min
Automatic Speed Change	√	√
Gluing Method	4	4
Dangling Pre Melt Mesh	√	√
Grinding Roller Adjustment	√	√
Automatic Side Gluing	√	√
Milling Depth Swift	High Speed Milling Cutter	High Speed Milling Cutter
Book Management Platform	√	√
Automatic Measurement Thickness	√	√
Book Platform	√	√
Automatic Clamping Pressure	√	√
Exhaust Smoke	√	√
Automatic Wrinkle Prevention	√	√
Clamping Surface Height Adjustment	Self-adaptation	Self-adaptation
Quick Book Quickly	√	√
Pick Up Books Quickly	√	√
Pre Side gluing	/	/
CNC Secondary Positioning	√	√
Block Jogging	√	/
Vacuuming	Optional	Optional
Air Pump	Optional	Optional
Pre-management Book Platform	√	√
Book Stacking Machine	/	/
Automatic Stack Book Sizing	L320*W300mm	L320*W300mm
Display	7" Touch Screen	7" Touch Screen
Net Weight Of Glue Machine	350kg	320kg
Net Weight Of Creasing Machine	160kg	160kg
Glue Binding Machine Dimensions	1680*780*1085mm	1720*780*1085mm
Glue Machine+Creasing Machine	2180*800*1085mm	2180*800*1085mm

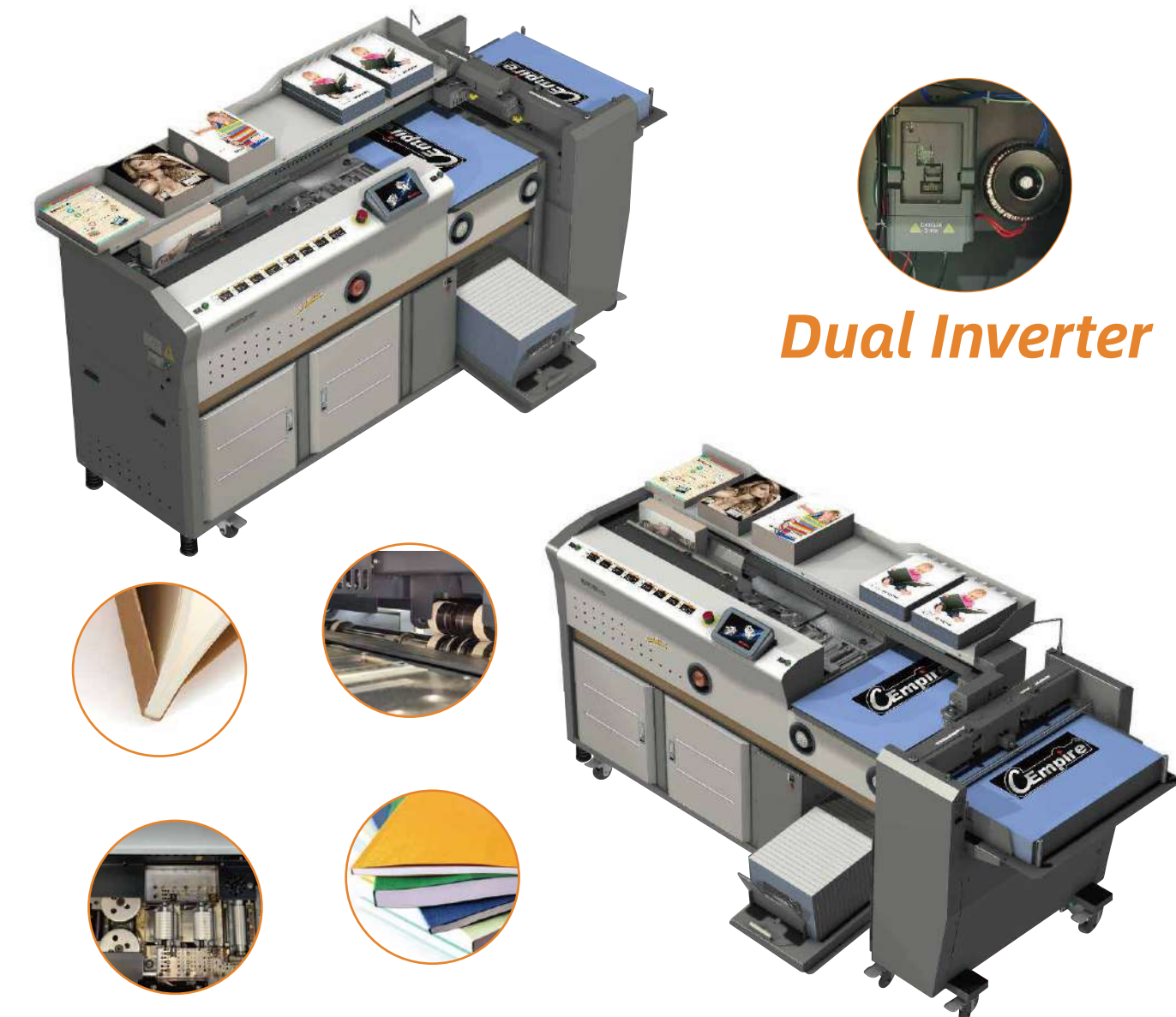
Features

- Right and Left Dual drive cover clamping
- Digital control cover feed by suction nozzle, digital creasing
- Double sheet separation cylinder technology
- Right and left digital control cover
- Front and back digital control cover
- Digital control side gluing and creasing width position

S2000E /S3000E

Perfect Binder+Cover creaser & Feeder+Book stacking machine

Dual Inverter



Features

- Digital cover creasing width & Side Guides
- Digital cover secondary positioning
- Digital wheel creasing technology
- Cover vibrating Separation by compressor
- All in one Touchscreen
- Grinding Roller Micro Adjustment
- Digital cover clamping pressure based on Cover weight
- Stable digital cover clamping siation by left and right sides
- Auto book thickness measurement
- Digital lifting book stacker
- Dangling pre-melt mesh
- Digital glue head * glue tail controlling
- Smoke extractor
- 6 times lifespan than normal milling cutter

High Speed 420-520 Books/Hours

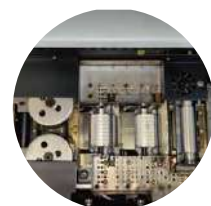
Model	S2000E	S3000E
Max Length	110-320(Manual 460)mm	110-320(Manual 460)mm
Max Thickness	58/55mm	58/55mm
Block Height	135-210mm	135-210mm
Manual Maximum Cover	L660*W460mm	L660*W460mm
Automatic Maximum Cover	L660*W460mm	L660*W460mm
Binding Minimun Cover	L270*W135mm	L270*W135mm
Cover Thickness	120-300	120-300
Cover Stacking Height	88	88
Cover Mode	Lift Up Suction	Lift Up Suction
Cover Creasing	Digital Rolling	Digital Rolling
Side Gauge	Digital	Digital
Speed	420-450book/hr	420-520book/hr
Warming Up	≈45min	≈45min
Automatic Speed Change	√	√
Gluing Method	4	4
Dangling Pre Melt Mesh	√	√
Grinding Roller Adjustment	√	√
Automatic Side Gluing	√	√
Milling Depth Swift	High Speed Milling Cutter	High Speed Milling Cutter
Book Management Platform	√	√
Automatic Measurement Thickness	√	√
Book Platform	√	√
Automatic Clamping Pressure	√	√
Exhaust Smoke	√	√
Automatic Wrinkle Prevention	√	√
Clamping Surface Height Adjustment	Self-adaptation	Digital Cover Clamping Pressure
Quick Book Quickly	√	√
Pick Up Books Quickly	√	√
Pre Side gluing	/	√
CNC Secondary Positioning	√	√
Block Jogging	/	/
Vacuuming	Optional	Optional
Air Pump	Optional	Optional
Pre-management Book Platform	√	√
Book Stacking Machine	√	√
Automatic Stack Book Sizing	L320*W300mm	L320*W300mm
Display	7'' Touch Screen	10'' Touch Screen
Net Weight Of Glue Machine	410kg	410kg
Net Weight Of Creasing Machine	160kg	160kg
Glue Binding Machine Dimensions	1680*780*1085mm	1720*780*1085mm
Glue Machine+Creasing Machine	2180*800*1085mm	2180*800*1085mm
Glue Machine+Creasing Machine+ Stack Book Machine	2180*1150*1085mm	2180*1150*1085mm

S5000E /S6000E

Perfect Binder+Cover creaser & Feeder+Book stacking machine



Dual Inverter



Features

- Digital cover creasing width & Side Guides
- Digital cover secondary positioning
- Digital wheel creasing technology
- Cover vibrating Separation by compressor
- All in one Touchscreen
- Grinding Roller Micro Adjustment
- Digital cover clamping pressure based on Cover weight
- Stable digital cover clamping siation by left and right sides
- Auto book thickness measurement
- Digital lifting book stacker
- Dangling pre-melt mesh
- Digital glue head * glue tail controlling
- Smoke extractor
- 6 times lifespan than normal milling cutter

High Speed 420-520 Books/Hours

Model	S2000E	S3000E
Max Length	110-320(Manual 460)mm	110-320(Manual 460)mm
Max Thickness	58/55mm	58/55mm
Block Height	135-210mm	135-210mm
Manual Maximum Cover	L660*W460mm	L660*W460mm
Automatic Maximum Cover	L660*W460mm	L660*W460mm
Binding Minun Cover	L270*W135mm	L270*W135mm
Cover Thickness	120-300	120-300
Cover Stacking Height	88	88
Cover Mode	Lift Up Suction	Lift Up Suction
Cover Creasing	Digital Rolling	Digital Rolling
Side Gauge	Digital	Digital
Speed	420-450book/hr	420-520book/hr
Warming Up	≈45min	≈45min
Automatic Speed Change	√	√
Gluing Method	4	4
Dangling Pre Melt Mesh	√	√
Grinding Roller Adjustment	√	√
Automatic Side Gluing	√	√
Milling Depth Swift	High Speed Milling Cutter	High Speed Milling Cutter
Book Management Platform	√	√
Automatic Measurement Thickness	√	√
Book Platform	√	√
Automatic Clamping Pressure	√	√
Exhaust Smoke	√	√
Automatic Wrinkle Prevention	√	√
Clamping Surface Height Adjustment	Self-adaptation	Digital Cover Clamping Pressure
Quick Book Quickly	√	√
Pick Up Books Quickly	√	√
Pre Side gluing	/	√
CNC Secondary Positioning	√	√
Block Jogging	/	√
Vacuuming	Optional	Optional
Air Pump	Optional	Optional
Pre-management Book Platform	√	√
Book Stacking Machine	√	√
Automatic Stack Book Sizing	L320*W300mm	L320*W300mm
Display	10" Touch Screen	10" Touch Screen
Net Weight Of Glue Machine	510kg	510kg
Net Weight Of Creasing Machine	160kg	160kg
Glue Binding Machine Dimensions	1720*780*1085mm	1720*780*1085mm
Glue Machine+Creasing Machine	2180*800*1085mm	2180*800*1085mm
Glue Machine+Creasing Machine+ Stack Book Machine	2180*1150*1085mm	2180*1150*1085mm

DP-320

Desktop perfect binding machine

Model	DP-320
Type	Desktop perfect binding machine
Milling Cutter	Yes
Hot pressing plank	No
Multi-functional	No
Electric driven brush glue	No
Max binding size	320*288mm
Max binding thickness	two pages-40mm
Max cover thickness	50-400g
Heating time	10min (depends on ambient temperature)
Power	500W
N.W	36kg
Dimension	650*350*500mm



CW2500/WW2500/SW2500

2 in 1 Manual Binder



Model	CW2500	WW2500	SW2500
Max Binding Capacity	500sheets(80gsm)	500sheets(80gsm)	500sheets(80gsm)
Max Punching Capacity	25sheets(80gsm)	25sheets(80gsm)	25sheets(80gsm)
Max Binding Width	330mm	330mm	330mm
Margin Depth	2.5mm/4.5mm/6.5mm	2.5mm/4.5mm/6.5mm	2.5mm/4.5mm/6.5mm
Number of Holes	Comb:24holes Wire:27holes/40holes/37+1holes	27holes/40holes/37+1holes	Comb:40/54/56holes Wire:27holes/40holes/37+1holes
Hole Distance	Comb:143 Wire:12.7/8.47	12.7/8.47	Coil:8.47/6.35/6 Wire:12.7/8.47
Dimension	480*405*220mm	480*405*220mm	480*405*220mm
Net Weight	28kg	25.5kg	28kg

DC600/DW600/DS600

Electric Binder



Model	DC600	DW600	DS600
Max Binding Capacity	500sheets(80gsm)	500sheets(80gsm)	500sheets(80gsm)
Max Punching Capacity	25sheets(80gsm)	25sheets(80gsm)	25sheets(80gsm)
Max Binding Width	360mm	360mm	360mm
Margin Depth	2.5mm/4.5mm/6.5mm	2.5mm/4.5mm/6.5mm	2.5mm/4.5mm/6.5mm
Number of Holes	24holes	27holes/40holes/37+1holes	24holes
Hole Distance	14.3	12.7/8.47	8.47/6.35/6
Dimension	430*450*200mm	430*450*200mm	430*450*200mm
Net Weight	28.3kg	31.8kg	28.3kg

WB-520

Industrial Wire Binder



Model	WB-520
Sheet Width	75-520mm
Double Wire Specification	3:1 1/4"-9/16" 2:1 5/8"-3/4"
Max Binding Speed	1000books/hr
Air Pressure	8 Pa
Voltage	220V 50HZ
Power	1.5KW
Dimension	1150*770*1350mm
N.W	220kg

S12/S3009/S25A/S20E

Sprial Binder



Model	S12	S3009	S25A	S20E
Max Punching Capacity	12 sheets	20 sheets	20 sheets	22 sheets
Max Binding Width	300mm	300mm	330mm	300mm
Margin Depth	2.5/4.5/6.5mm	2.5/4.5/6.5mm	2.5/4.5/6.5mm	2.5/4.5/6.5/7.0mm
Number of Holes	46holes	53holes	40 or 54 holes	54 or 56 holes
Hole Distance	6.35mm	6.00mm	customed	6.35 or 6.00mm
Dimension	435*335*205mm	420*346*230mm	465*330*220mm	445*290*210mm

C12/2088C/U615/U616

Comb Binder



Model	C12	2088C	U615	U616
Max Punching Capacity	12 sheets	25 sheets	20 sheets	20 sheets
Max Binding Width	300mm	330mm	330mm	300mm
Margin Depth	2.5/4.5/6.5mm	2.5/4.5/6.5mm	2.5/4.5/6.5mm	2.5/4.5/6.5mm
Number of Holes	21holes	21holes	21holes	21holes
Hole Distance	14.3mm	14.3mm	14.3mm	14.3mm
Dimension	375*260*120mm	440*350*230mm	465*330*220mm	390*290*190mm

W15/T970/W25A/W2308

Wire Binder



Model	W15	T970	W25A	W2308
Max Punching Capacity	15 sheets	20 sheets	25 sheets	25 sheets
Max Binding Width	300mm	330mm	330mm	300mm
Margin Depth	2.5/4.5/6.5mm	2.5/4.5/6.5mm	2.5/4.5/6.5mm	2.5/6.5/7.0mm
Number of Holes	34holes	40holes	40holes	34holes
Movable Cutter	NO	ALL	ALL	ALL
Dimension	375*260*120mm	450*340*210mm	465*330*220mm	390*290*190mm



Cutting

SECTORLISTS

Electric Programmable Paper Cutter	20
Hydraulic Paper Cutter	21
Manual Cutter	23
A4 Card Cutter	24
High-Speed Intelligent Cutting Machine	25
XY Cutting	26



Paper Cutter

4606 / 4908

Electric Programmable Paper Cutter

- 4 cutting modes
- Wide format pushing system
- Blade latch patent
- Touchscreen
- Standard Safety Devices
- Useful reminders and assistant
- 9 level clamping pressure
- Powerful inclining cutting technology



Cutting

Model	4606 V7	4606 V8	4908 V8	4908 V8
Max Cutting Size	460*460mm	460*460mm	490*490mm	490*490mm
Max Cutting Height	60mm	60mm	80mm	80mm
Min Cutting Size	30mm	30mm	30mm	30mm
Pushing Accuracy	±0.1mm	±0.1mm	±0.1mm	±0.1mm
Cutting Accuracy	±0.4mm	±0.4mm	±0.4mm	±0.4mm
Ball Assis	/	/	/	√
Clamp	Electric	Electric	Electric	Electric
Cut	Electric	Electric	Electric	Electric
Display	7" Touchscreen	7" Touchscreen	7" Touchscreen	10.2" Touchscreen
Program	√	√	√	√
Count	√	√	√	√
Auto Measurement	/	√	√	√
Pushing Motor	Stepping	Stepping	Stepping	High Speed
Pushing Speed	3m/min	3m/min	3m/min	3m/min
Power	1150W	1150W	1150W	1200W
Voltage	220V 50Hz	220V 50Hz	220V 50Hz	220V 50Hz
N.W	150kg	155kg	175kg	175kg
Machine Dimension	960*700*1300mm	960*700*1300mm	1020*780*1325mm	1020*780*1325mm

R5310 /R6810

Hydraulic Paper Cutter

- Casting holder for clamping system and cutting system
- Wide format pushing system
- Micro cutting size adjustment
- Low noise hydraulic system
- Outside Hydraulic 2 indicator
- Optimal side table
- Aluminum front table(V9 V10 only)
- Butter Hydraulic pressure controller



Model	HP498	R5310 V9	R5310 V10	R6810 V9	R6810 V10
Max Cutting Size	490*490mm	530*560mm		680*680mm	
Max Cutting Height	80mm	100mm		100mm	
Min Cutting Size	30mm	20mm		20mm	
Pushing Accuracy	±0.2mm	±0.1mm		±0.1mm	
Cutting Accuracy	±0.2mm	±0.2mm		±0.2mm	
Ball Assis	/	√		√	
Clamp	Hydraulic+Pedal	Hydraulic+Pedal		Hydraulic+Pedal	
Cut	Hydraulic	Hydraulic		Hydraulic	
Display	7" Touchscreen	10.2" Touchscreen		10.2" Touchscreen	
Program	√	√		√	
Count	√	√		√	
Auto Measurement	√	√		√	
Pushing Motor	Stepping	Servo		Servo	
Pushing Speed	7m/min	7m/min		7m/min	
Side Table	Optional	Optional		Optional	
Power	1900W	2200W		2200W	
Voltage	220V 50Hz	220V 50Hz		220V 50Hz	
N.W	285kg	500kg		500kg	
Machine Dimension	1180*850*1370mm	1250*900*1400mm		1350*1050*1400mm	

7210HD

Hydraulic Paper Cutter

- Omron PLC control
- CE safety beam guard
- Double hydraulic system
- Ejecting device of knife stick
- Double ball screw back gauge lead
- Paper pusher platform can be folded(8210HD)
- Back side structure
- Ball-assist table technology



Model	7208HP	7210HD	8210HD
Max Cutting Width	720mm	720mm	820mm
Min Cutting Width	30mm	30mm	30mm
Max Cutting Thickness	80mm	100mm	100mm
Cutting Accuracy	0.2mm	0.2mm	0.2mm
Clamp Mode	Hydraulic	Hydraulic	Hydraulic
Push Mode	Program control	Program control with Servo motor	
Display	10.1" Touchscreen	10.1" Touchscreen	10.6" Touchscreen
Voltage	220V	380V/220V	380V/220V
Power	2200W	2200W	2200W
Size In Front Of The Blade	505mm	525mm	560mm
Size After The Blade	720mm	720mm	820mm
Operation Height	960mm	960mm	960mm
Side Table	Option	Option	√
Pump	/	√	√
Safety Knife Lock	/	√	√
Electric Foot Pedal	/	/	√

7208HP



8210HD



MC8584/MC8583/MC8684/MC8683

Manual Cutter



Model	MC8584	MC8583	MC8684	MC8683
Clamping System	Rolling	Rolling	Speedy	Speedy
Max.Cutting Size	320*330mm	410*430mm	320*330mm	410*430mm
Max.Cutting Height	40mm	40mm	40mm	40mm
Dimension	640*450*300mm	760*540*285mm	570*405*275mm	700*510*350mm
Weight	18kg	26kg	28kg	37kg

MGA4



Model	MGA4
Max Paper Size	300gsm A4
Cutting Process	2 times
Voltage	220V 25W
N.W.	5.8kg

QY30P/AD-1/AD-7/DQ-807

Corner Rounder Cutter



Model	QY30P	AD-1	AD-7	DQ-807
Max.Cutting Height	20mm	10mm	50mm	80mm
Standard Knife	R6&R10	R6	R2-R7(7 types)	R4-R10(7 types)
Feature	Pressing Device	Interchange knife	Excellent Motor	Large Table

Card Cutter 2101F/2102/2300

A4 Card Cutter



Model	2102F	2102	2300
Speed	100pcs/2.5min	100pcs/2.5min	100pcs/2.5min
Feeder Capacity(250gsm)	25pcs	25pcs	25pcs
Bleed Range	10mm	10mm	10mm
Blade	4 Buttons+2 Line LCD	4 Buttons+2 Line LCD	Sliding rolling cutter

- Long blade with life up to million times cuts
- Easy to replace whole set of rolling cutter
- 3 cutting mode edge ,Mark , Mark per line
- Auto Friction Feederwith volume up to 45 sheets
- Quick Selection of regular card length
- Touchscreen with setting and error info

Card Cutter 3003S/3003/3305

A3 Card Cutter



Model	3003S	3003	3005
Speed	100pcs/1min	100pcs/1min	100pcs/1min
Feeder Capacity(250gsm)	30pcs	30pcs	45pcs
Bleed Range	6-10mm	6mm	6mm
Blade	Same motor for feeding & rolling cutting		Independent rolling motor

A3 Servo

High-Speed Intelligent Cutting Machine

- Ultra-Precision Cutting
- High-Speed Cutting
- Multi-Material Compatibility
- Smart Operating System
- Silent & Durable Design



Mode	A3 Servo	A3 Servo Pro	A3 Classic
Max cutting width	370mm	370mm	330mm
Max media width	360mm	360mm	330mm
Edge patro function	Qr code,origin,right Angle scan	Qr code,origin,right Angle scan	Qr code,origin,right Angle scan
Max moving speed	1600mm/s	1600mm/s	800mm/s
Max cutting speed	1600mm/s	1600mm/s	800mm/s
Cutting precision	±0.01mm	±0.01mm	±0.01mm
Repeat precision	0.082mm	0.082mm	0.082mm
Number of heads	1	1	1
Max force	2000G	2000G	2000G
Auto contour cut	Camera	Camera	Camera
Processor memory	128MB	128MB	128MB
CorelDRAW and AI directly	Yes	Yes	Yes
Moter	Digital servo motor	Digital servo motor	Micro stepper motor
Connector interface	Disk / USB Cable / WIFI	Disk / USB Cable / WIFI	Disk / USB Cable / WIFI
Working environment	+5 C-+35 C	+5 C-+35 C	+5 C-+35 C
Power	< 150W	< 150W	< 100W
Power Supply	220V/50Hz	220V/50Hz	220V/50Hz
Packaging size	950*610*550mm	950*610*550mm	795*445*530mm
Packaging gross weight	58KG	59KG	46KG

A3 Servo Pro

High-Speed Intelligent Cutting Machine



A3 Classic

Intelligent Cutting Machine



A3 Pro Suc

High-Speed Intelligent Cutting Machine

Model	A3 Pro Suc
Max feeding width	370mm
Max cutting width	350mm
Max peripheral cut size	350mm
Max cutting thickness	450g cardstock
Max tool pressure	Left: 500g Right:500g
Max paper feed depth	120mm
Max paper output depth	135mm
Max cutting speed	1300mm/s
Cutting precision	±0.05mm
Machine resolution	0.02mm
Knife quantity	2
Cutting file preset	10 cut files
Connector interface	DISK / USB / WIFI
Screen	5 inch touch screen
Tool type	Cutting knife, creaing knife, pen
Paper feeding method	Lift suction
Camera Positioning	QR code, Round dot,Right angle
Motor	DC servo motor
Power supply	220V 50/60Hz
Power	< 100W
Operating humidity	45%-75%
Operating temperatur	-5 C--45 C
Mainframe size	790*790*580mm
Mainframe with cabinet size	790*790*1200mm
Mainframe package size	970*960*670mm
Bottom cabinet package size	930*900*730mm
N.W	Mainframe 96kg; Cabinet 50kg
G.W	Mainframe 128kg; Cabinet 83kg



1300/1600C

XY Cutting

Mode	1300	1600C	1600C
Cutting Width	1270mm	1540mm	1540mm
Paper Speed	15m/min	20m/min	20m/min
Cutter Line Speed	30m/min	40m/min	40m/min
Cross Cutting Tool	Single set self-grinding hob	Double self-grinding hob	Double self-grinding hob
Slitting Knife	Utility knife	Utility knife;Front self-grinding hob	Utility knife;Front self-grinding hob; Rear high speed rotary cutter
Longitudinal High	Monochrome label	Monochrome label	Monochrome label
Precision Deviation	tracing line	tracing line/industrial camera	tracing line/industrial camera
Longitudinal Correction Range	0-60mm	0-100mm	0-100mm
Lateral Angle Correction	√	/	√
Lateral Angle Correction Range	0-30mm	/	0-40mm
Transverse Double-knife	128MB	128MB	128MB
Longitudinal Double-knife	Digital servo motor	Digital servo motor	Micro stepper motor
Receiving Baffle	+5 C-+35 C	+5 C-+35 C	+5 C-+35 C
Plate Slotting Function	< 150W	< 150W	< 100W
Feeding System	220V/50Hz	220V/50Hz	220V/50Hz
Cladding Function	950*610*550mm	950*610*550mm	795*445*530mm
Cutting Function	58KG	59KG	46KG
Size	58KG	59KG	46KG
N.G.	58KG	59KG	46KG



Laminating

SECTOR	LISTS
Multi-functional laminating machine	28
Auto Laminating Machine	30



F350A / F350B / F350C

Multi-functional laminating machine

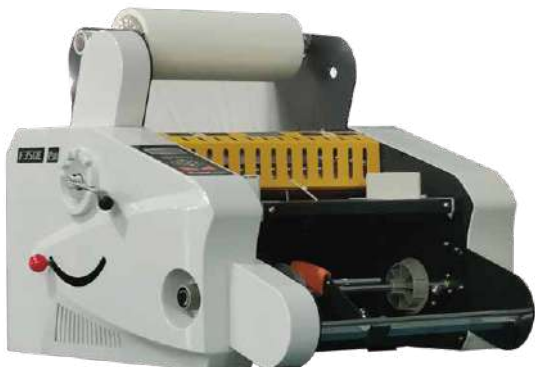
- Speedy alignment device
- Lamination film perforator
- 18 levels anti-curl technology
- Adjustable laminating speed
- Laminating paper feeding sensor
- LCD with more setting information
- Auto separator device(F350C)



Model	F350A	F350B	F350C
Lamination Width	130-350mm	130-350mm	130-350mm
Lamination Length	110-700mm	110-700mm	110-700mm
Paper Weight	80-400gsm	80-400gsm	80-400gsm
Feeder	Manual	Manual	Manual
Lamination Speed	4m/min	4m/min	4m/min
Heating Roller	2	2	2
Temp-range	0-150°C	0-150°C	0-150°C
Warming Up	5-8min	5-8min	5-8min
Auto Separator	/	/	√
Anti-curl Level	18	18	18
Double-sided Laminating	√	√	√
Manual Cutter	√	/	/
Collecting Device	/	√	/
Power	1450W	1450W	1450W
Voltage	220V 50Hz	220V 50Hz	220V 50Hz
N.W	48kg	52kg	53kg
Machine Dimension	730*640*545mm	845*640*545mm	730*640*545mm

F350B

F350C



SL-380 Hot

Multi-functional Laminating Machine

- Easy Keypad operation
- Detachable belt feeder
- Independent temp. controller for upper & lower roller
- Film trimmer to ensure lamination efficiency
- Film disc perforator to ensure easy separation
- Anti curl function
- Rolling up device (Only 380 Rolling)
- Optional cabinet



Model	SL-380 Hot	SL-380 Dual	SL-380 Rolling
Lamination Width	375mm		
Lamination Thickness	0.1-3mm		
Lamination Speed	6m/min		
Temp-range	0-140℃		
Feeding Mode	Belt feed paper		
Film Specifications	Pre-coated film,cold lamination film		
Core Specifications	1 inch/3 inch		
Motor Power	0.1kW		
Total Power	≤1.6kW		
Anti-curl	√	√	√
Trimming/Perforation	Perforation	Trimming/Perforation	Trimming/Perforation
Anti-roll Function	/	/	√
Double Sided Coating	/	√	√
Power	220V/50Hz,110V/60Hz	220V/50Hz,110V/60Hz	220V/50Hz,110V/60Hz
Cabinet	Optional	Optional	Optional
Machine Dimension	750*610*620mm	750*610*620mm	890*610*620mm

SL-380 Dual



SL-380 Rolling



F360E / F370E

Auto Lamination Machine

- Touchscreen with 6 sub menu
- Easy foiling function
- Anti curl function
- Film perforation before separation
- Stable bottom suction feeder
- Manual lamination pressure
- Auto separation with help of differential and booster



Model	F360E	F370E
Roller Width	360mm	360mm
Lamination Width	182-350mm	182-350mm
Lamination Length	182-470 (900) mm	182-470 (900) mm
Paper Weight	150-300g	150-300g
Feeder Volume	A4:40mm;A3:20mm	A4:40mm;A3:20mm
Lamination Speed	8m/min	8m/min
Max Film Diameter	200mm	200mm
Temp-range	0-130℃	0-130℃
Warming Up	5-8min	5-8min
Digital Overlap	√	√
Anti-curl Level	18	18
Heating roller diameter	55mm	83mm
Roll Collecting	√	√
Cabinet	√	√
Power	2000W	2000W
Voltage	220V 50Hz	220V 50Hz
N.W	120kg	120kg
Machine Dimension	1452*680*1130mm	1452*680*1130mm

BW-520H



Model	BW-520H
Maximum film width	520mm
Maximum film thickness	5mm
Power	2100W
Heat the steel rod diameter	95mm
Heat glue stick diameter	65mm
Discharge roll diameter	50mm
Weight	125kg
Package size	610*930*930mm

BW-670H



Model	BW-670H
Maximum film width	650mm
Maximum film thickness	5mm
Power	2500W
Heat the steel rod diameter	95mm
Heat glue stick diameter	65mm
Discharge roll diameter	50mm
Weight	145kg
Package size	610*930*1080mm

BW-890



Model	BW-890
Maximum film width	880mm
Maximum film thickness	5mm
Power	3200W
Heat the steel rod diameter	105mm
Heat glue stick diameter	75mm
Discharge roll diameter	/
Weight	145kg
Package size	610*930*1080mm

WL-1700W1



Model	WL-1700W1
Maximum Width	1630mm
Maximum Thickness	48mm
Speed	75m/min
Temperature Setting	ROOM-70℃
Heating Time	5-10min
Motor Power	500W Brushless DC motor
Size	2140*1450*870mm
Weight	680kg

WL-1700W1



Model	WL-1700W2
Maximum Width	1600mm
Maximum Thickness	48mm
Speed	30m/min
Temperature Setting	ROOM-70℃
Heating Time	5-10min
Motor Power	220W Brushless DC motor
Size	2020*1450*730mm
Weight	380kg

WL-1700W1



Model	WL-1700S3
Maximum Width	1620mm
Maximum Thickness	28mm
Speed	16m/min
Temperature Setting	ROOM-70℃
Heating Time	5-10min
Motor Power	140W AC motor
Size	1990*700*1270mm
Weight	220kg



Model	WL-1700T1
Maximum Width	1620mm
Maximum Thickness	28mm
Speed	12m/min
Temperature Setting	ROOM-70℃
Heating Time	5-10min
Motor Power	120W AC motor
Size	1990*700*1270mm
Weight	20kg



CREASING

SECTEUR

LISTES

High-speed Digital Creasing Machine	34
High-Speed Automatic Creasing Machine	35



Creasing

DCP 350T

High-speed Digital Creasing Machine

- Beam for creasing line depth adjustment
- Multiple type creasing lines for choose
- Safety cover design
- Anti-jamming design
- Hidden dotted knife storage



Key Specifications

Modle	DCP 350T	DCP 350	DCP 355
Paper Weight (Solid line)	60-350gsm	60-450gsm	60-450gsm
Paper Weight(Dotted line)	60-300gsm	60-300gsm	60-300gsm
Paper type	Coated/Art/Laminated Paper	Coated/Art/Laminated Paper	Coated/Art/Laminated Paper
Working Speed	4800 sheets/h(A4 1-line)	2400 sheets/h	3500 sheets/h
Feeding	Manual	Manual	Manual
Paper Length	90-1200mm	90-1200mm	90-1200mm
Paper Width	50-330mm	50-340mm	50-340mm
Creasing Accuracy	±0.2mm	±0.2mm	±0.2mm
Min.space between lines	1mm(creasing)	1mm(creasing)	1mm(creasing)
Max creasing per pass	36	32	32
Process Program	30 groups	30 groups	30 groups
Progressive Creasing	Yes	Yes	Yes
Paper Counter	Yes	Yes	Yes
Crease/Perf Counter	Yes	Yes	Yes
Calibration Function	Yes	Yes	Yes
Cabinet	Option	Option	Option
Power Supply	220V,50/60Hz;110V,50/60Hz	220V,50Hz;110V,60Hz	220V,50Hz;110V,60Hz
Machine Size	1170*520*410mm	1170*520*410mm	1170*520*410mm
Packaging Size	620*620*520mm	620*620*520mm	620*620*520mm
Gross Weight	52KG	45KG	48KG

DCP 350T

DCP 350T



DCP 350 Suc

High-Speed Automatic Creasing Machine



DCP 355 Suc



Modle	DCP 350 Suc	DCP 355 Suc
Paper Weight (Solid line)	60-450gsm	60-400gsm
Paper Weight(Dotted line)	60-300gsm	60-300gsm
Paper type	Coated/Art/Laminated Paper	Coated/Art/Laminated Paper
Working Speed	3000 sheets/h	4000 sheets/h(A4 1-line)
Feeding	Suction	Suction
Paper Length	150-660mm	150-660mm
Paper Width	210-320mm	210-320mm
Creasing Accuracy	±0.2mm	±0.2mm
Min.space between lines	1mm(creasing)	1mm(creasing)
Max creasing per pass	32	32
Paper Counter	Yes	Yes
Progressive Creasing	Yes	Yes
Crease/Perf Counter	Yes	Yes
Calibration Function	Yes	Yes
Cabinet	Yes	Yes
Power Supply	220V,50/60Hz;110V,50/60Hz	220V,50Hz;110V,60Hz
Machine Size	1640*560*430mm	1680*560*490mm
Packaging Size	700*660*530mm	760*680*590mm
Gross Weight	75KG	85KG

DCP 935

High-Speed Automatic Creasing Machine

- Beam for creasing line depth adjustment
- Multiple type creasing lines for choose
- Safety cover design
- Anti-jamming design
- Hidden dotted knife storage
- Extra large paper platform

Key Specifications

Modle	DCP 935	DCP 735 Duo	DCP 535
Paper Weight (Solid line)	108-350gsm	70-450gsm	60-450gsm
Paper Weight(Dotted line)	108-300gsm	70-300gsm	60-300gsm
Paper type	Coated/Art/Laminated Paper	Coated/Art/Laminated Paper	Coated/Art/Laminated Paper
Working Speed	8200 sheets/h	4200 sheets/h(A4 1-line)	5500 sheets/h(A4 1-line)
Feeding	Suction	Suction	Suction
Paper Length	90-900mm	150-660mm	150-660mm
Paper Width	140-330mm	210-330mm	210-330mm
Creasing Accuracy	±0.2mm	±0.2mm	±0.2mm
Min.space between lines	1mm(creasing)	1mm(creasing)	1mm(creasing)
Distance between first l ine with paper head	3mm	5mm	5mm
Paper height	100mm	100mm	100mm
Data Memory Function	30 sets of data	36 sets of data	30 sets of data
Counting Function	Front、 Back Counting	Front、 Back Counting	Front、 Back Counting
Variable creasing	Yes	Yes	Yes
Cabinet	Yes	Yes	Yes
Power Supply	220V,50/60Hz;110V,50/60Hz	220V,50Hz;110V,60Hz	220V,50Hz;110V,60Hz
Machine Size	2040*560*1140mm	1680*560*490mm	1680*560*450mm
Packaging Size	820*730*660mm	700*660*530mm	760*680*590mm
Gross Weight	140KG	85KG	85KG



DCP 735 Duo

Automatic Creasing Machine



DCP 535

Automatic Creasing Machine





Foiling

SECTOR

LISTS

Foil printer

38



Foiling

FP 9025/FP 9025D

Foil printer



hard cover

FP 360B/FP 360C

Foil printer



soft cover



Model	FP-9025/9025D
Transmission made	USB
Max printing width	57mm
Printing speed	20-50mm/s
Max thickness admits	30mm
Max printing length	250mm
Resolution	300dpi
Power	150W
Voltage	AC 110-240V 50/60HZ
Package size / Machine size	690*645*550/640*530*330mm
Medium type	paper,cardboard, adhesive sticker, plastic board,PET,PVC, PU, leather,film,frosted PVC, binding and layout paper, etc

Model	FP-360B/360C
Transmission made	USB
Max feeding width	350mm
Max printing width	252mm
Max printing length	250mm
Printing speed	40-200m/hour
Max thickness admits	350g
Medium type	Paper
Resolution	300dpi
Power	150W
Voltage	AC 110-240V 50/60HZ
Package size	650*330*320mm
Machine size	650*420*320mm
G.W./N.W.	25/20kg

FP 320



FP 150



Model	FP 320
Max printing width	32mm
Ribbon width	6-40mm
Software operating environment	Windows XP,Windows 7
Operation temperature	+5°C-+40°C
Foil size	40*120mm
Interface	USB 2.0
Voltage	AC100-240V50/60Hz
Power	60W
Foil types	Metallic/hologram/colored foil, heat transfer ribbon
Machine dimension	210*150*210mm
Package dimension	260*200*260mm
Weight	7kg

Model	FP 150
Interface	USB 2.0
Feeding width	150mm
Printing width	30-104mm
Max printing speed	100m/hour
Ribbon cloth color	yellow,red,black,white,etc
Foil color	yellow,white,black,gold,etc
Power	50W
Voltage	220V
Package dimension	400*300*300mm
Weight	7kg
G.W./N.W.	25/20kg



Folding

SECTOR LISTS

A4 Desktop Folder	41
A3 Desktop Folder	42
Paper Folder	43



Folding

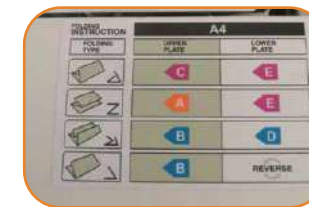
DF 222

A4 Desktop Folder

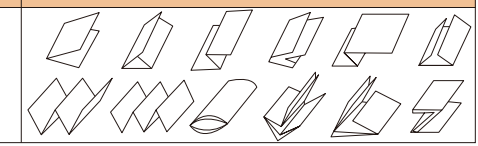
- Clearly fold guide chart for quick setup
- Switch between fold types quickly and smoothly
- LCD control panel with Configurable folding job
- Feeding volume up to 300 sheets
- Up to 7200 sheets per hour (Single Fold)
- Output conveyor for neat stacking



Performance characteristics



Key Specifications

Model	DF 222	DF 222 Pro	DF 422 Pro
Max Paper	220*360mm	220*360mm	220*360mm
Min Paper	50*50mm	50*50mm	50*80mm
Folding Tray	2	2	4
Paper Weight	50-120gsm	50-120gsm	50-120gsm
Feeding Table Capacity	300 sheets	300 sheets	300 sheets
Speed	120sheets/min	120sheets/min	120sheets/min
Voltage	220V 50Hz	220V 50Hz	220V 50Hz
Power	40W	50W	50W
Dimension	670*360*425mm	910*360*425mm	940*360*455mm
Net Weight	18kg	22kg	24kg
Notes	Front Output	Rear Output Creasing Wheel	Rear Output Creasing Wheel
Folding Type	 (DF 222 Pro)		

DF 222 Pro



DF 422 Pro



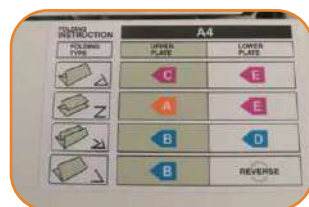
DF 230

A3 Desktop Folder

- Clearly fold guide chart for quick setup
- Switch between fold types quickly and smoothly
- LCD control panel with Configurable folding job
- Feeding volume up to 500 sheets
- Up to 7200 sheets per hour (Single Fold)
- Output conveyor for neat stacking



Performance characteristics



Key Specifications

Model	DF 230	DF 230 Pro	DF 430 Pro / DF 630 Pro
Max Paper	300*630mm	300*630mm	300*760mm
Min Paper	68*128mm	68*128mm	68*128mm
Folding Tray	2	2	4/6
Paper Weight	50-120gsm	50-120gsm	50-120gsm
Feeding Table Capacity	500 sheets	500 sheets	500 sheets
Speed	120sheets/min	200sheets/min	200sheets/min
Voltage	220V 50Hz	220V 50Hz	220V 50Hz
Power	70W	130W	130W
Dimension	890*480*520mm	890*480*520mm	1220*480*560mm
Net Weight	35kg	38kg	45kg
Notes	Front Output	Rear Output Creasing Wheel	Rear Output Creasing Wheel
Folding Type			

DF 230 Pro



DF 430/630 Pro



PF 238/PF 438

Paper Folder



- Bottom suction feeder
- Total counter & batch counter
- Fold guide chart for smooth setup and switch
- Optional vertical collector for small final paper
- Optional perforation wheel
- Ideal for pharmaceutical folding applications

Key Specifications

Model	PF 238	PF 438	CF 4238
Max Original Paper Size	380*520mm	380*520mm	380*520mm
Min Original Paper Size	90*120mm	90*120mm	65*120mm
Max Final Paper Size	380*260mm	380*260mm	380*260mm
Min Final Paper Size	90*40/65*40(option)mm		65*40mm
Folding Tray	2	4	4+2
Paper Weight	50-240gsm	50-180gsm	50-180gsm
Speed	22000sheets/h	22000sheets/h	22000sheets/h
Paper Feeding Method	Suction	Suction	Suction
Voltage	220V 50/60Hz	220V 50/60Hz	220V 50/60Hz
Power	950W	950W	1500W
Dimension	1280*580*1200mm	1500*580*1250mm	1280*780*1200mm
Net Weight	130kg	148kg	300kg
Folding Type			

CF 4238

Cross Folder

- Bottom suction feeder
- Total counter & batch counter
- Fold guide chart for smooth setup and switch
- Optional vertical collector for small final paper
- Ideal for pharmaceutical folding applications





Packaging

SECTOR	LISTS
Manual Eyeletting Machine	44
Foot-Pedal Eyeletting Machine	45
Floor Eyeletting machine	46
Booklet Maker	47
Multi-head stitcher	47
Fraction collator	48
Hard Cover Solutions	49
Hot stamping machine	51
Heat Transfer Press	51
Hand punch	52
Auto Punching and Creasing	53



Eyeletting

JYSC3/4/5.5

Manual Single-head Eyeletting Machine



Features

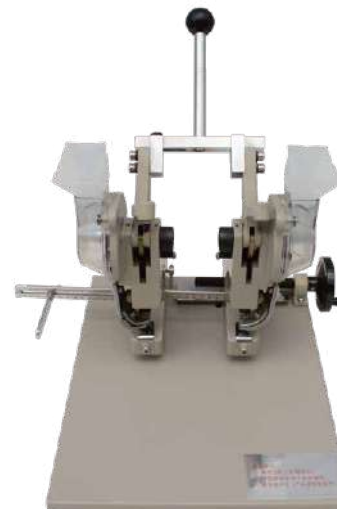
- Automatic feed of eyelets
- Heavy duty construction
- Adjustable back gauge & side lays
- Ideal for tags, paper bags, security documents, etc

Key Specifications

Model	JYSC3/4/5.5	JYS3/4/5.5	JYS4/5.5-2	JYSC4/5.5-2
Material Thickness	≤3mm	≤3mm	≤3mm	≤3mm
Eyelet Hole Diameter	3/4/5.5mm	3/4/5.5mm	4/5.5mm	4/5.5mm
Maximum Longitudinal Stroke	165mm	60mm	60mm	165mm
C/C Distance	/	/	80-130mm	80-130mm
Dimension	450*235*380mm	450*300*390mm	440*415*370mm	440*415*370mm
Gross Weight	13kg	13kg	25kg	28kg

JYS4/5.5-2

Manual Double-head Eyeletting Machine



JYJ4/5.5-2

Foot-Pedal Dual-Head Eyeletting Machine

JYJ3/4/5.5

Foot-Pedal Single-Head Eyeletting Machine



Features

- Automatic feed of eyelets
- Heavy duty construction
- Adjustable back gauge & side lays
- Ideal for tags, paper bags, security documents, etc

Final Product



Key Specifications

Model	JYJ4/5.5-2	JYJ3/4/5.5
Material Thickness	≤4mm	≤4mm
Eyelet Hole Diameter	4/5.5mm	3/4/5.5mm
Maximum Longitudinal Stroke	60mm	60mm
C/C Distance	80-130mm	/
Dimension	500*470*1200mm	500*470*1200mm
Gross Weight	43kg	35kg

FE-102S

Floor Eyeletting machine



FE-102L



Features

- Auto feeding of eyelets
- Foot pedal operation
- Adjustable gap distance between 2 eyelets
- Ideal for paper bags and cartons packaging
- Back guide for accurate placement of work

Final Product



Key Specifications

Model	FE-102S	FE-102L
Max Binding Speed	90cycles/min	90cycles/min
Eyelet Hole Diameter	4/5/6mm	4/5/6mm
Maximum Longitudinal Stroke	150mm	150mm
C/C Distance	60-160mm	120-220mm
Voltage	220V 50Hz	220V 50Hz
Power	370W	370W
Packaging Dimension	760*520*1500mm	760*520*1500mm
Gross Weight	200kg	160kg

BM280/ZY2/BM2000/TS101

Booklet Maker



Model	BM208	ZY2	BM2000	TS101
Max Binding Size	297*420mm	210*297mm	297*420mm	210*297mm
Min Binding Size	197*273mm	105*148.5mm	182*257mm	105*148.5mm
Saddle Binding Thickness	8sheets (80gsm)	16sheets	20sheets (80gsm)	16sheets
Flat Binding Thickness	12sheets (80gsm)	26sheets	30sheets (80gsm)	26sheets
Binding Speed	/	4.5 seconds/book	3 seconds/book	4.5 seconds/book
Staple	66/6	26/6;26/8	66/6	26/6;26/8
Power	40W	60W	60W	60W
Dimension	500*395*220mm	540*510*370mm	520*580*300mm	540*510*370mm
N.W.	16.5kg	35kg	43.8kg	35kg

M4042

Multi-head stitcher



MS4042



Model	M4042	MS4042
Max Binding Size	/	450*305mm
Min Binding Size	/	127*89mm
Binding Thickness	0.2-5mm	0.2-4mm
Binding Speed	/	30-80books/min
Binding Wire	23#、25#	25#、26#
Voltage	220V 50Hz	220V 50Hz
Power	0.55KW	0.55KW
Dimension	/	2300*950*1350mm
N.W.	200kg	380kg

CS300/FC3306/FC3312T

Fraction collator



CS3000

SF300+B300+S300+FC3312T



FC3306



FC3312T

Model	FC3306	FC3310	FC3310T	FC3312T
Paper Bins	6	10	10	12
Paper Bin Capacity	300	300	300	300
Speed	3500 sheets/hour	3500 sheets/hour	3500 sheets/hour	3500 sheets/hour
Min Paper Size	120*120mm	120*120mm	120*120mm	120*120mm
Max Paper Size	300*490mm	300*490mm	300*490mm	300*490mm
Paper Thickness	45-150gsm	45-150gsm	45-150gsm	45-150gsm
Error Warning	Double Pages, Feeding Error, Jamming, Out of Paper, Stacker Full, Back Door Open			
Power Supply	110-240V,50/60Hz			
Power Consumption	180W			
Remarks	Keypad Input		Touchscreen, Page inserting, Paper Grouping, Speed Adjustable	
Net Weight	65kg	85kg	85kg	115kg
Gross Weight	85kg	115kg	115kg	140kg

SK650C

Hard Cover Solutions



SK650L



Model	SK950C	SK950L
Worktable Size	980*466mm	980*466mm
Net Weight	112kg	265kg
Dimension	1140*680*1040mm	1710*850*1450mm
Functions	Suction assistance Corner cutter Edge folder Center positioning line	Hot Melt gluing Rolling press Auto water replenishing

SK840A



SCM500A



Model	SK840A	SCM500A
Max Hard Cover Size	840*480mm	780*430mm
Card Board Thickness	1.5-4mm	1-4mm
Cover Paper Thickness	80-400g/m ²	80-200g/m ²
Air Pressure	0.6Mpa	0.5-0.7Mpa
Voltage	220V 50Hz	220V 50Hz
Net Weight	500kg	500kg
Dimension	165*1460*1110mm	1780*1620*1400mm

SSK360A



PJ360A



Model	SSK360A	PJ360A
Max Book Size	360*360mm	380*360mm
Min Book Size	90*60mm	/
Book Thickness	5-65mm	8-65mm
Gumming Roller Width	360mm	/
Speed	720 books/hour	360 books/hour
Voltage	220/380V	220V
Weight	570kg	330kg
Dimension	1620*1050*1850mm	920*670*1350mm

JYH-600

Punching&Closing



YHD-600



Model	JYH-600	YHD-600
Binding Capacity	3/16"-1+1/4"	3/16"-1+1/4"
Binding Length	600mm	600mm
Max Binding Speed	90 times/min	130 times/min
Dimension	700*488*990mm	800*613*1042mm
Net Wight	95kg	145kg
Power	AC 380V/3Ph/50Hz/0.55kw	AC 380V/3Ph/50Hz/0.55kw

CK600



CKD600



Model	CK600	CKD600
Punching Width	600mm	600mm
Punching Thickness	2.5mm	3mm
Punching Speed	68 times/min	100 times/min
Dimension	800*538*938mm	890*625*1090mm
Net Wight	125kg	251kg
Power	AC 380V/3Ph/50Hz/0.75kw	AC 380V/3Ph/50Hz/1.1kw

JYH-600



YHD-600



Model	Super 600	Super 450
Punching Width	600mm	600mm
Punching Thickness	0-4mm	0-4mm
Punching Speed	60 times/min	150 times/min
Adjustable Side Margin	3-6mm	2.5-6.5mm
Wire Closing	Optional	3/16"-11/2"(4.8-38mm)
Power	AC 220V/,50Hz,1.5kw	AC 220-240V,50Hz
Dimension	1000*640*1110mm	680*710*1120mm
Net Wight	270kg	265kg

TJ-368/TJQ-368D/TJM-468-8T/TJSD-370B

Hot stamping machine



Model	TJ-368	TJQ-368D	TJM-468-8T	TJSD-370B
Worktable size	360*310mm	510*340mm	560*390mm	380*400-368*400mm
Max Stamping Size	310*210mm	450*290mm	450*290mm	370*360mm
Max Pressure	3 ton	3 ton	8 ton	3 ton
Max Working Height	40mm	80mm	90mm	/
Temperature	0-300°C	0-300°C	0-300°C	0-300°C
Air Pressure	/	0.8-1.2mpa	0.8-1.2mpa	0.8-1.2mpa
Power	1KW	3KW	3KW	3KW
Weight	160kg	320kg	510kg	380kg
Dimension	640*540*710mm	690*670*1680mm	1100*840*1760mm	850*750*1860mm
Remark	Manual	Pneumatic	Die Cutting 430x270mm Stamping&die cutting	Additional Worktable 188x400, 268x400mm

TJ-368/TJQ-368D/TJM-468-8T/TJSD-370B

Heat Transfer Press



Model	TP-P2	TPS-Y1	TPD-4050A	M801
Power	2000W	2000W	1400W	1250W
Workingg Size	38*38cm / 15*15 in	38*38cm / 15*15 in	40*50cm	29*38cm
Time	0-180s	adjustable	adjustable	/
Temperture	0-399°C	0-399°C	0-200°C	/
Dimension	490*460*390mm	730*460*570mm	730*530*550mm	550*500*480mm
Net Weight	25kg	55kg	28kg	35kg
Demark	Standard	Swing type	LCD , Auto Lifting	8 accessories

CP-815/MP-110/TMP-210/3DM-420

Heat Transfer Press



Model	CP-815	MP-110	TMP-210	3DM-420
Size	80*150mm	/	/	297*420mm
Temperture	200°C	180°C	180°C	/
Time	90s	90s	90s	/
Power	250W	280W	560W	/
Weight	4kg	2.8kg	5.8kg	/

UP301 Plus/UP301/UP302

Hand punch



EP501 Plus/EP503 Mutable/EP501

Electric hole punch



HEP954/SEP5001/EP753/ZD500C

Digital hole punch



HEP954

SEP5001

EP753

ZD500C

Auto Punching and Creasing

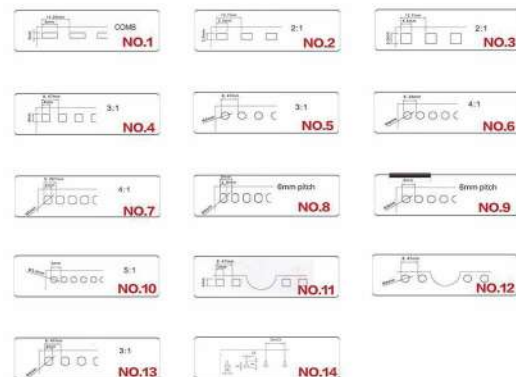
CP 350 MAX



Model	PC 350 MAX
Biggest paper size	375*650mm
Minimum paper size	120*180mm
Paper load	400mm
Paper feeding speed	6000 sheets/h
Paper feeding way	up suction
Paper grammage	70-400gsm
Creasing times	0-15 times
Configuration	1 creasing + 1 perforating + 1 punching die
Power supply	220V 50Hz
Power	2.5KW
Weight(kgs)	256kgs
Size of Machine(mm)	430*460*500

Model	PC 350
Biggest paper size	370*900mm
Minimum paper size	120(W)*130(L)mm
Paper feeding way	Down suction
Paper feeding speed	6000 sheets/h
Paper grammage	70-300gsm
Creasing times	0-15 times
Configuration	1 creasing + 1 perforating + 1 punching die
Power supply	220V 50Hz
Power	1.9KW
Weight(kgs)	165 kgs

Available Punching Die



CP 350



370SZ

Creasing and folding machine

Creasing Size Min:80mm(W)*120mm(L); Max:370mm(W)*900mm(L)
 Folding Size Min:80mm(W)*120mm(L); Max:370mm(W)*700mm(L)
 Accuracy:±0.15mm
 Crease in one pass:0-30 Lines
 Crease way:Crease Knife
 Crease thickness:157-400g
 Feeding way:Bottom suction feeding
 Fold speed:6000 A4/Hour
 Folder blade:2 fold knife
 Setting way:Touch screen
 Machine size:300cm(L)*65cm(W)*120cm(H)
 Power: Crease:1.5KW Foder:1.9KW
 Fold Type:

Auto Punching and Creasing

PVC cards



- Thickness 0.4/0.6/0.076/0.8mm
- Size:0.86*0.54mm

Chip cards



- Different kinds of chip
- Size:0.86*0.54mm

Fusing sheet



- A4 or A3 size
- 100 sets/box
- Inkjet printing 100 sheets and overlay 100 sheets
- Thickness 0.3+0.1mm

PVC slide binder



- Length 297mm
- Size:3/4/5/6/8/10/12/14/16/18mm

Plastic buckle



Paper cover



Thermal cover



Metal clips



Card holder



BOPP film



Glue



Glue block



Binding



Badge reel



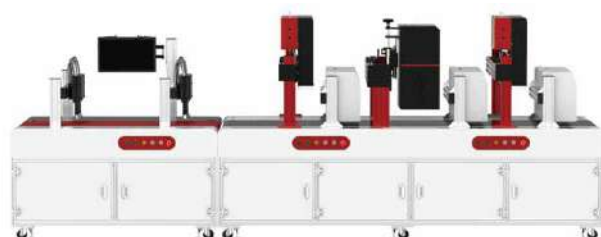
Printing



Full automatic paper cup and paper bowl inkjet printing machine



Full automatic dining box two-color digital printing machine



Non-woven bag UV inkjet printer



Single UV inkjet double labeling machine



Manual paper bag color digital printing machine



Simple dining box color digital printing machine



Full automatic paper bag color digital printing machine

Packaging



Automatic Paper Carton Erecting Forming Machine



High Speed Paper Cup Machine



Cake tray machine



Cup Lid Forming Machine

