



We Are Glad To Hear From You

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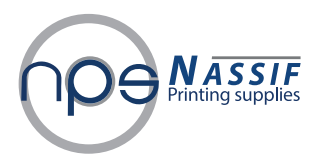
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Finest
Quality
for every
dot

DIGITAL

Our mission is to provide our customers with the most reliable products and after sale services



CONTENT



Nassif Printing Supplies is a Lebanese company established in 1983 to serve the printing and packaging sectors in GCC and all the Middle East. Our main duty is printing products and machineries as well as representing well known manufactures from Europe and China. We therefore intend to increase our effectiveness through availability of products, well-structured planning, and the finest customer service.



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Consumables

K - 540B / 720B / 900B *MANUAL DOUBLE-SIDE LAMINATING MACHINE*

Ideal choice for the digital printing, graphic arts printing, short format, imaging printing, office documents print etc.



- Double side Lamination
- One-piece construction design.
- Manual paper feeding.
- Magnetic regulating plate
- Two same heating rollers equipped for double-side lamination.
- Inverter makes the machine run more stably.
- Heating rollers are equipped with built-in electrical tube heater,
- Mechanical pressuring system
- Film and perforation cutter film width
- Laminated paper is rolled up automatically by the winding spindle.



Model	K-540B	K-720B	K-900B
Max. Laminating width	540mm	720mm	900mm
Laminating speed	0-15m/min	0-15m/min	0-15m/min
Paper thickness	105-500g/m2	105-500g/m2	105-500g/m2
Gross power	3Kw	3.2Kw	3.5Kw
Dimensions	1270x970x1400mm	1270x1150x1400mm	1270x1300x1400mm
Total weight	230Kg	250Kg	270Kg

WIN-TF350 LAMINATING AND DIECUTTING MACHINE



Model	WIN-TF350
Film Speed	1.5-10m/s
Substrate Thickness	100-500gsm
Front Roller Diameter	Top 100mm Bottom 80mm
Rear Roller Diameter	55mm
Total Power	AC 220v 50hz 12A 2.8kw
Pre Heating Time	5min
Heating System	Infrared heater
Film Temperature	150°C
Temperature Control	Touch Screen
Speed Control	Touch Screen
Display System	Touch Screen
Roller Pressure	Cylinder
Roll Size	77mm Double 25mm
Compressed Air Requirement	128L/min
Temperature Sensing Mode	Thermal Resistance Embedded in the sleeve
Net Weight	128L/min

F350 SERIES THERMAL FILM LAMINATING MACHINE

- Speedy Alignment Device
- Laminating Film Perforator
- 18 Levels Anti-Curl Technology
- Adjustable laminating Speed
- LCD with more setting information.
- Laminating start and pause sensor
- Cold Laminating Device (350B 350C 350D 350E)
- Auto Separator Device (350C 350D)
- Auto Friction Feeder (350D 350E)





Model	F350A	F350B	F350C	F350D	F350E
Paper width (mm)	130-350	130-350	130-350	130-330	130-330
Paper length (mm)	110-700	110-700	110-700	150-700	150-700
Paper thickness (g/m ²)	80-400	80-400	80-400	100-300	100-300
Laminate speed (m/h)	240	240	240	240	240
Feed way	Manual	Manual	Manual	Auto	Auto
Display	LCD	LCD	LCD	LCD	LCD
Max.Film roller	210	210	210	210	210
Auto slit	/	/	√	√	/
Manual slit	√	/	/	/	/
Auto collect	/	√	/	/	√
Heat roller	2	2	2	2	2
Double side	√	√	√	√	√
Perforate	√	√	√	√	√
Anti curl level	18	18	18	18	18
Cold Lami Device	/	√	√	√	√
Voltage	AC 220 V (110V) ±10 %			50Hz (60Hz) 1450 W	
Machine size	730x640x545	845x640x545	730x640x545	880x640x545	1020x640x545
Net Weight (Kg)	48	52	53	62	57

LQ - PMZ - UI SERIES DIGITAL INKJET PRINTING SYSTEM WITH COATING MACHINE

- Automatic Feeding Section.
- Correction And Register Section.
- Digital Inkjet Printing System.
- Inkjet Printing Head.
- Drying Section.
- Scarp Picking Section.
- Automatic Delivery Section.

Used for sheet by sheet on printer paper, suitable in the fields of medical, food packaging, lottery, ticket, bill, note and cards.



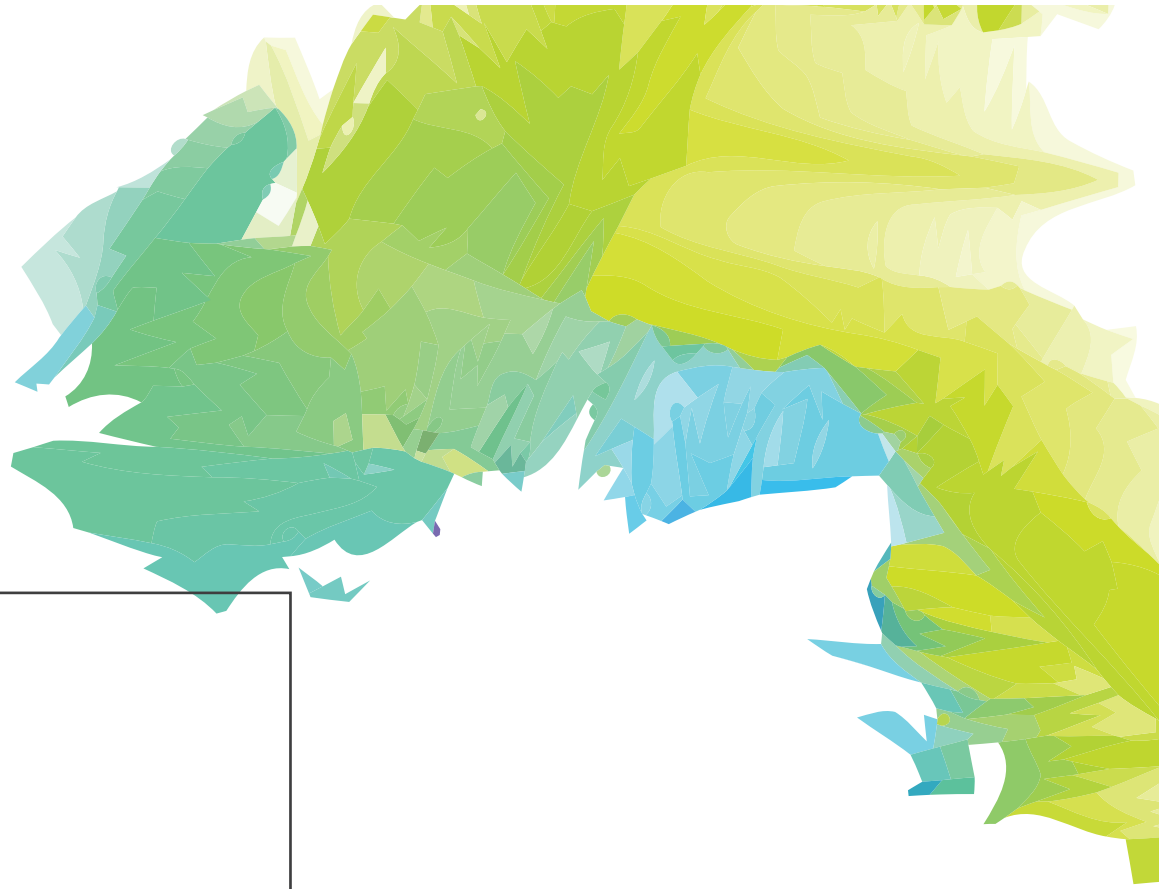


Model	LQ-PMZ-UI 1040
Max. Paper Size	1040×920mm
Min. Paper Size	420×307mm
Max. Speed	6500sph
Power	45Kw
Paper Sheet	105-600g/m2
IR Drying	9×2×1.5kw
IR Drying	4.8t
Overall Dimension	11690×1925×1650mm



520H PROGRAM CONTROL PAPER CUTTER

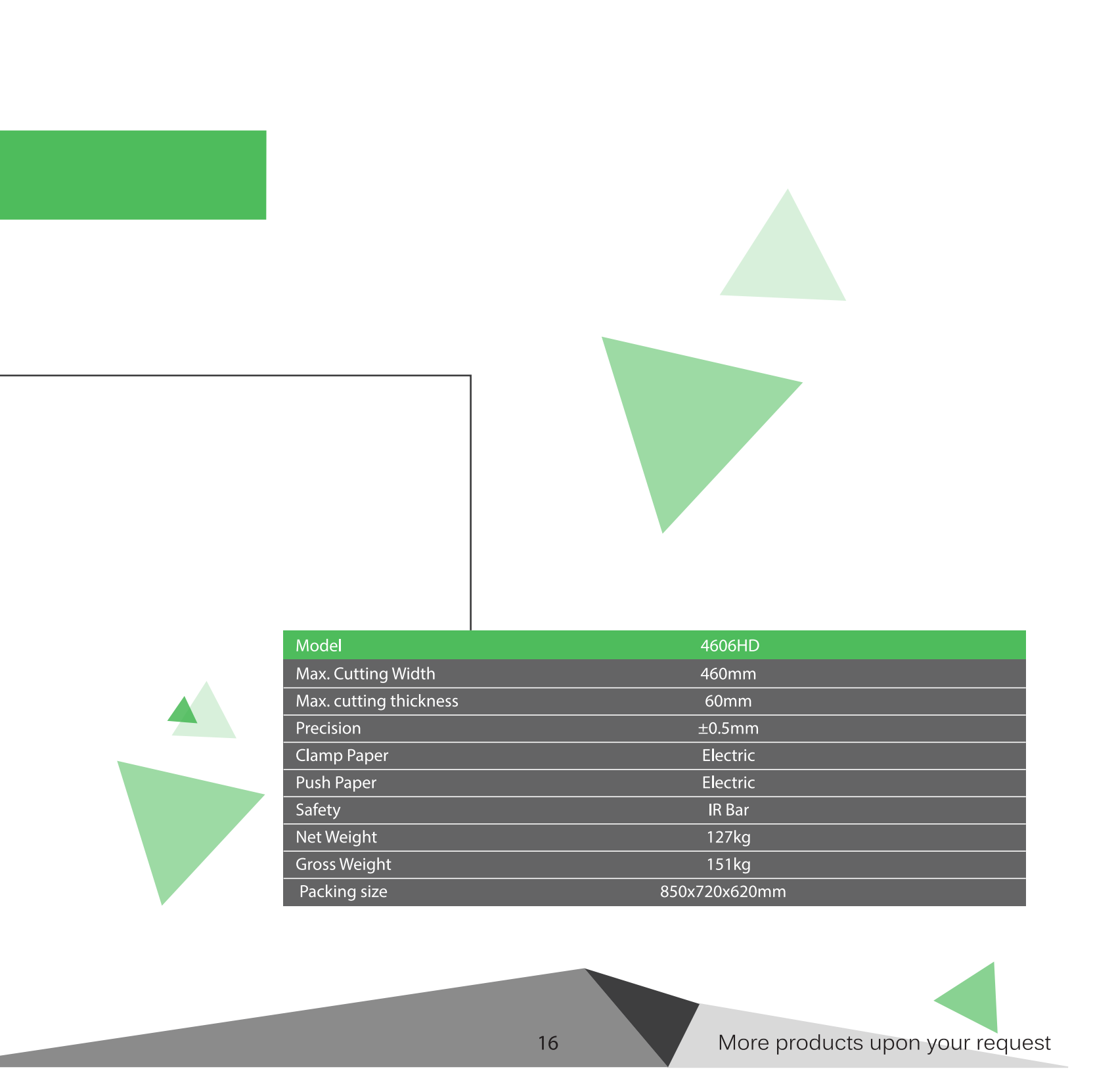




Model	520H
Max. Cutting Width	520mm
Max. Cutting Height	60mm
Cutting Precision	±0.3mm
Clamp Paper	Electric
Push Paper	Electric
Safety	IR Bar
Net Weight	228kg
Gross Weight	284kg
Overall Dimensions (LxWxH)	1180x1090x970mm

4606HD *PROGRAMMABLE PAPER CUTTER*

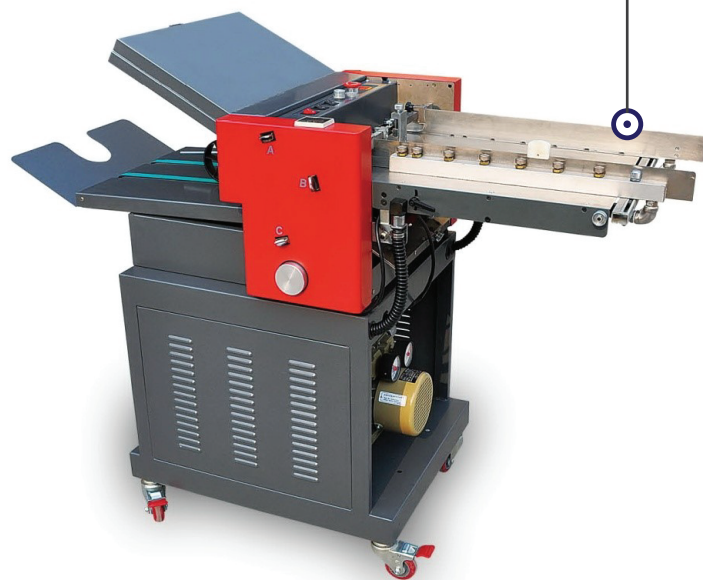




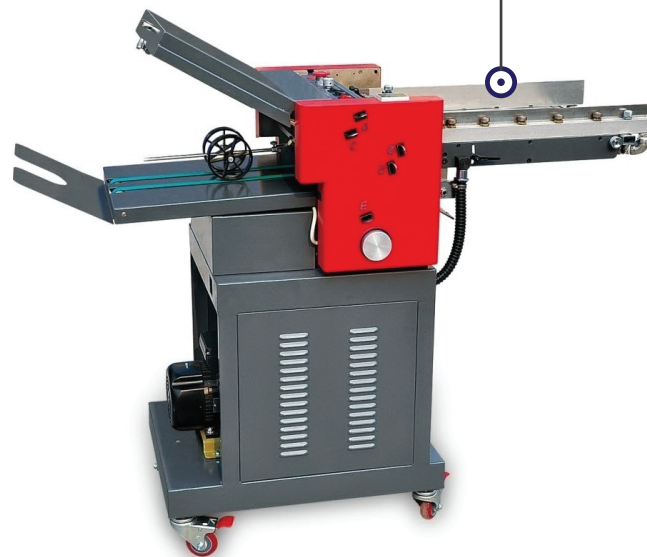
Model	4606HD
Max. Cutting Width	460mm
Max. cutting thickness	60mm
Precision	±0.5mm
Clamp Paper	Electric
Push Paper	Electric
Safety	IR Bar
Net Weight	127kg
Gross Weight	151kg
Packing size	850x720x620mm

LQ-384S-SC / 462S-SC FOLDING MACHINES

LQ-462S/462SC Folding Machine



LQ-384S/384SC Folding Machine





Model	LQ-382SC	LQ-384SC	LQ-462SC
Sheet Breadth	380x520mm(Max), 90x120mm(Min)	380x520mm(Max), 90x120mm(Min)	460x600mm(Max), 115x120mm(Min)
Sheet Collection Breadth	380x260mm(Max), 90x40mm(Min)	380*260mm(Max), 90x40mm(Min)	460x300mm(Max), ,115x60mm(Min)
Folded Plate Amount	2	4	2
Skewness Adjust Equipment		Standard equip	
Paper Transport System		Suction Feeder	
Thickness of Paper	50-240g/m2	50-175g/m2	60-240g/m2
Way of Paper Collection		Continuous overlap collection	
Folding Speed	0-28000p/h (A4)	0-22000p/h (A4)	0-28000p/h (A4)
Overall Dimensions	1280x580x1200mm	1500x580x1250mm	1530x760x1200mm
Power Supply	220V, 50Hz	220V, 50Hz	380V, 50Hz
Power	950W	950W	1950W
Weight	130kg	130kg	148kg
Industrial Environment		Temperature: 5—35C	
Relative Humidity		40%—80%	

298A *FOLDING MACHINE*

- Easy operation.
- Smooth feeding.
- Compactness and efficiency.
- The folder has high performance rubber rollers to pull paper in for folding quickly.
- Professional designed folding plate more convenient and more accurate.





Model	298A
Paper Size	Max: 300x430mm Min: 100x130mm
Paper Quality	Rough paper fine quality paper, stencil paper, recycled paper, drawing paper, art/coated paper
Folding Types	Single fold, double fold, drawing fold, letter fold, accordion fold, brochure fold
Operation Model	Automatic
Type	Office use, desktop
Paper Feed Table	500 sheets (70gsm)
Processing Speed	40-100 sheets/min (70gsm A4 paper)
Counter	0000-9999
Power	220V 50HZ
Product Size	430x480x330mm
Measurement	578x527x510mm
Weight	N.W:32.5kg G.W:36kg

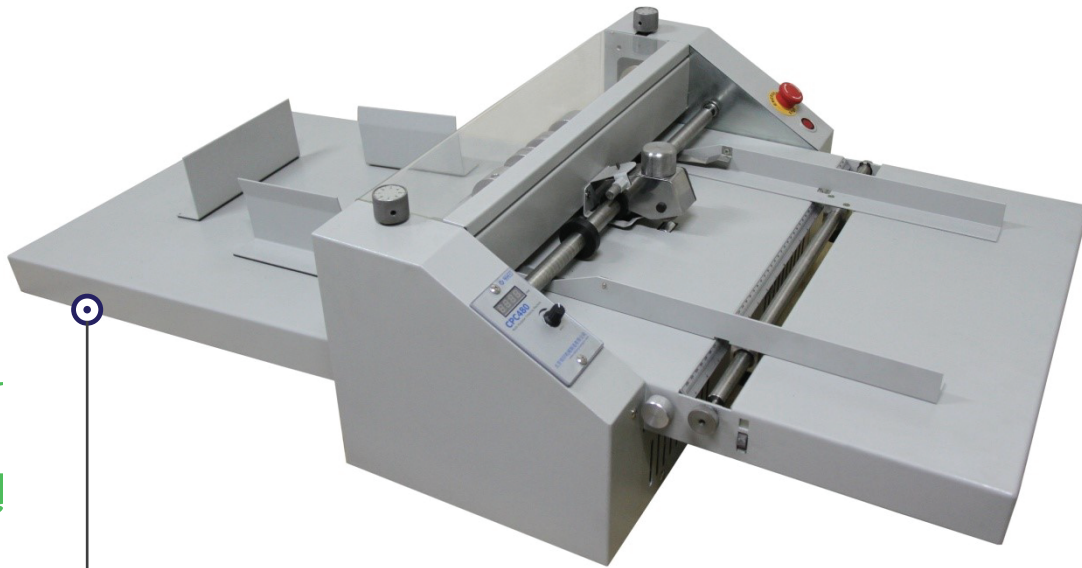
LQ *GLUE BINDER*



- Cabinet with better structure and support.
- Block thickness setting and device.
- 3 binding modes.
- PCB Control and Self-diagnose mode.
- Lot and Total Counter.

Model	LQ-960V	LQ-960V3	LQ-976V3	LQ-976V6	LQ-976V7	LQ-986
Max. Length (mm)	380	380	420	420	420	420
Max. Thickness (mm)	60	60	60	60	60	60
Speed (book/hour)	300-350	300-350	300-380	300-380	300-380	300-380
Warming Up (min)	40	40	40	40	40	40
Knife	Milling + Notching					
Spine Glue Roller	2	1+1	2+1	2+1	2+1	2+1
Side Gluing Roller	NO	YES	NO	NO	YES	YES
Dust Collecting Motor	NO	NO	NO	NO	NO	YES
Folding Pages	YES	YES	YES	YES	YES	YES
Smoke Extractor	NO	NO	NO	NO	NO	YES
Voltage	220v 50hz	220v 50hz	220v 50hz	220v 50hz	220v 50hz	220v 50hz
Power (w)	2500	2500	2800	2800	2900	3100
Overall Dimensions (mm)	1365x770x1170			1590x770x1170		
Net Weight	210	210	255	255	255	265

LQ-CPC480A *MULTI-PURPOSE CREASING MACHINE*



- Single, Spine and hinge creasing, Perforating and Slitting available in one machine.
- Convenient and fast to assemble, disassemble or locate the modules.
- The motor can be operated by pedal or automatic mode switch.
- High-efficiency and speed-variable electromotor.
- Can be used to crease and perforate the coated, album, special, offset and laminating papers.



Model	LQ-CPC480A
Max. Width of the sheet	480mm
Rotational Speed	90-1400/min.
Shaft Diameter	36mm
Power Supply	220V/110V(OPTIONAL)
Dimensions	1150×620×300mm
Machine Weight	41kg
Normal equipped with:2 modules of paper guide wheels	

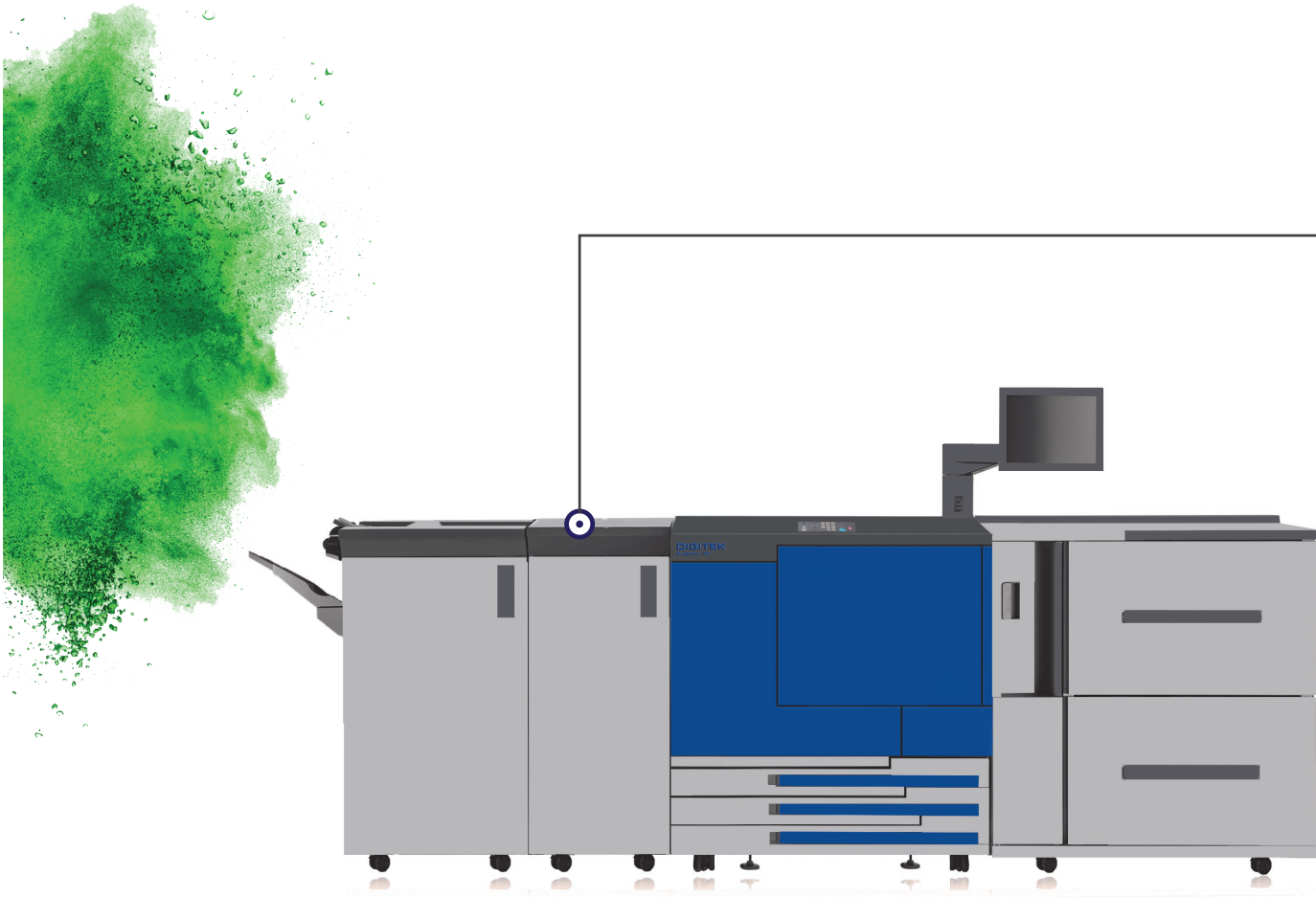
YH375S (KNIFE TYPE) AUTO CREASING MACHINE





Model	YH375S
Max Paper Size	370x750mm
Min Paper Size	80x200mm
Feeding Way	Inhale type
Feeding Speed	6000p/h
Creasing number	0-30pcs
Creasing way	Knife type
Paper thickness	125-400gsm
Power	220V 50HZ 1.5KW
Weight	165 Kg
Environment	Temperature: 5-35C
Relative humidity	40% - 80%

PROPRINT 70

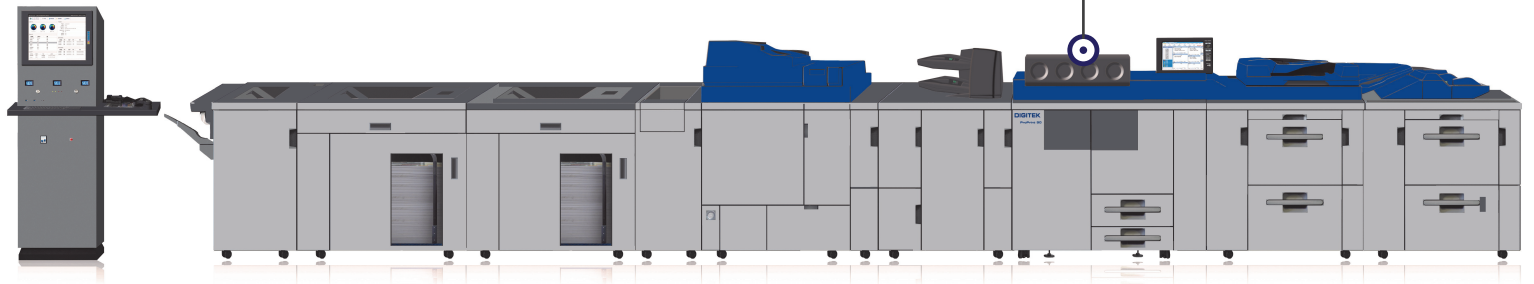




Technical specifications

Model	ProPrint 70
Printing Mode	Tandem Electrostatic Indirect Transfer Printing
Resolution	Print: 2400 x 1200 Scan:600x600dpi (high definition)
Preheating Time	About 360 Seconds (slightly change according to the different environment temperature)
Paper Capacity	500 Sheets * 3 Trays + 250 Sheets+2*3000 Sheets Large Paper Feed Cabinet
Paper Format	100*148mm-330*1200mm
Density Adjustment	Automatic and Manual
Fusing	Roller Fixing
Developing Mode	Dry, Two-component Magnetic Brush Developing
Printing Speed	65 Sheets/Min (A4)
Copy Feature	Zoom Ratio Mediates between 25%-400% by 0.1% Growth
Paper Weight	62-350g/m ²
Noise Level	MAX 73dB
Machine Size	Length: 2251mm Width: 992mm Height: 1480mm
Power	AC 220V/16A
Power Consumption	MAX 3500W
Weight	About 450KG

PROPRINT 90

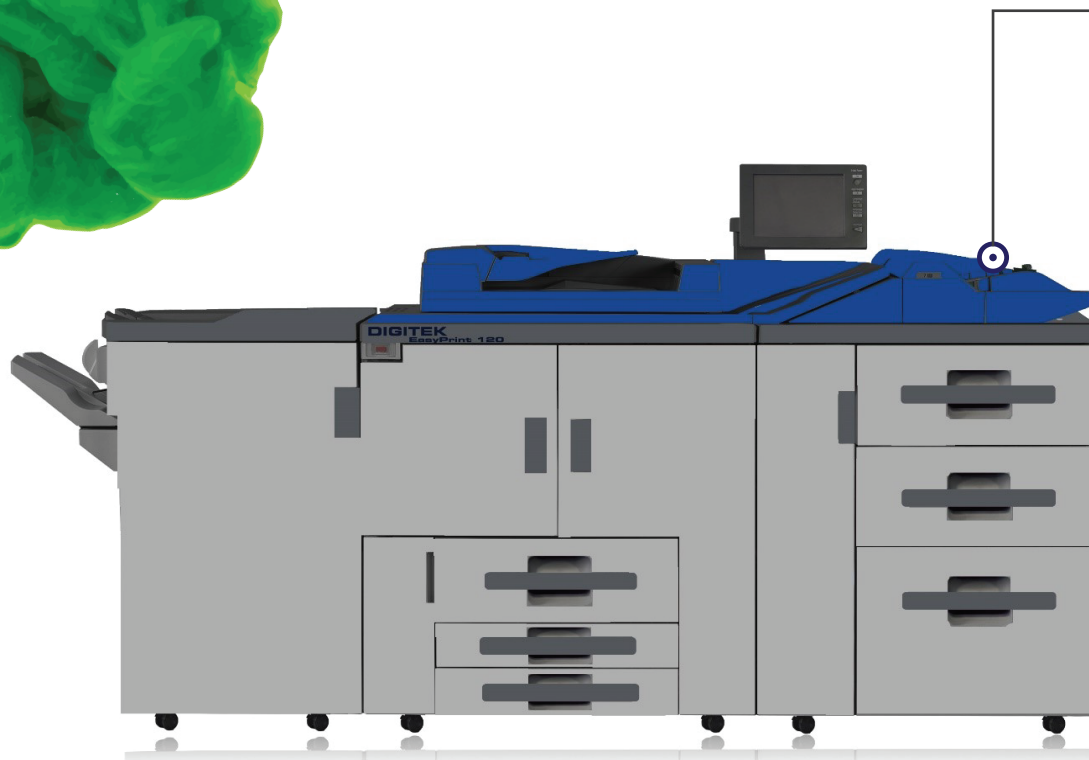




Technical specifications

Model	ProPrint 90
Printing Mode	Tandem Electrostatic Indirect Transfer Printing
Resolution	2400 x 1200 dpi (high definition)
Preheating Time	About 360 Seconds (slightly change according to the different environment temperature)
Paper Capacity	2000 Sheets * 2 Trays+ 1000 Sheets +500 Sheets
Paper Format	A6-A3+(100*148mm - 330*488mm)
Density Adjustment	Automatic and Manual
Fusing	Belt Fixing
Developing Mode	Dry Magnetic Brush Developing
Printing Speed	90 Sheets/Min (A4)
Copy Feature	Zoom Ratio Mediates between 25%-400% by 0.1% Growth
Paper Weight	58-320g / m2
Noise Level	Max 72dB
Machine Size	Length:4380mm Width:1150mm Height:1480mm (can be segmentedly dismantled and enter into 75cm gate or above)
Power	210-240V 24A 50/60Hz
Power Consumption	Max 5500W
Weight	About 880KG

EASYPRINT 120





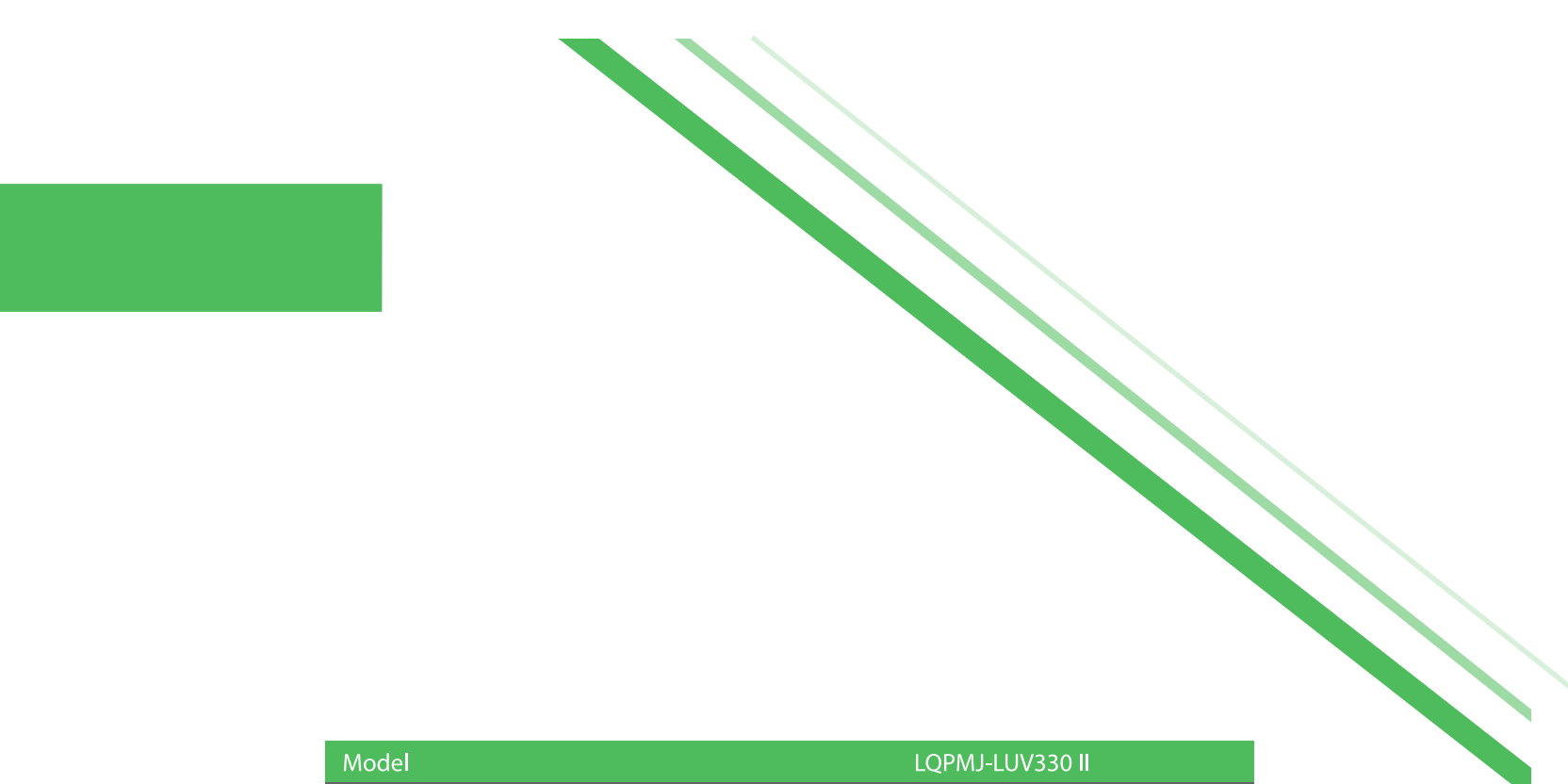
Technical specifications

Model	EasyPrint 120
Printing Mode	Tandem Electrostatic Indirect Transfer Printing
Resolution	2400 x 1200 dpi (high definition)
Preheating Time	About 360 Seconds (slightly change according to the different environment temperature)
Paper Capacity	2000 Sheets * 2 Trays+ 1000 Sheets +500 Sheets
Paper Format	A6-A3+(100*148mm - 330*488mm)
Density Adjustment	Automatic and Manual
Fusing	Belt Fixing
Developing Mode	Dry Magnetic Brush Developing
Printing Speed	90 Sheets/Min (A4)
Copy Feature	Zoom Ratio Mediates between 25%-400% by 0.1% Growth
Paper Weight	58-320g / m ²
Noise Level	Max 72dB
Machine Size	Length:4380mm Width:1150mm Height:1480mm (can be segmentedly dismantled and enter into 75cm gate or above)
Power	210-240V 24A 50/60Hz
Power Consumption	Max 5500W
Weight	About 880KG

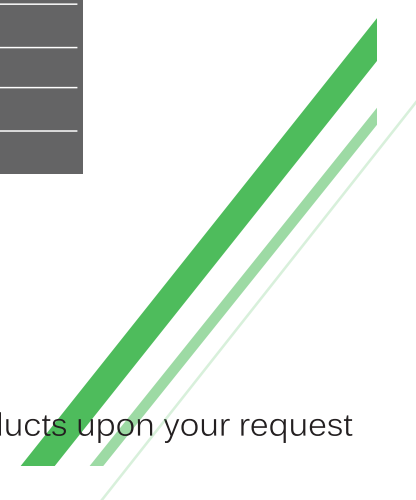
LQPMJ-LUV330Q WEB DIGITAL INKJET PRINTING MACHINE

- Rewinder and unwinder
- Tension system
- Correction system
- Printing system
- Curing system
- Inspection system
- Personalized customization
- Precised and stable structure suits for high-speed, accurate and colorful printing.





Model	LQPMJ-LUV330 II
Max. Web Diameter	600mm
Max. Paper Width	330mm
Min. Paper Width	30mm
Paper Weight	60-250g/m ²
Speed	20-150g/m ²
Inspection Speed	150m/min
Printing Head Type	UV
Curing Type	LED
Printing Unit	1-4
Total Power	8Kw
Machine Overall Dimension	2770*1200*1627mm
Machine Weight	2500kg



TROJANT2-C STANDARD NIAGARA INKS



Easily fits into any
size print department.

Producing consistent.

High-volumes at
24/7 production.

Allows precision
printing even at higher
volumes.

Option to print pre-die cut
blanks or on continuous
material.



Options

T2C Exit Roller (to be used for integration of the T2C into a diecutting systems)

Software

TrojanRIP

TrojanVariegator

Consumables

Printhead Trojan Niagara LL2X

2L Ink Tank Trojan Niagara Cyan

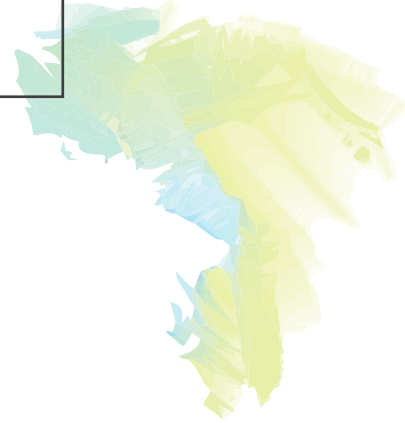
2L Ink Tank Trojan Niagara Magenta

2L Ink Tank Trojan Niagara Yellow

2L Ink Tank Trojan Niagara Black

QL-800 INKJET COLOR LABEL PRINTER

The QL-800 is a wide-format, high-speed, high-resolution label printer designed with the most advanced inkjet technology on the market.



Highly sophisticated color profiling for labels in short-run or high-volume batches.

All in one compact construction, prints both narrow and wide labels.

Has the ability to automatically clean without cutting the print web.



Parts

QL-800 Printhead (HEAD-800)

QL-800 Maintenance Cartridge (MC-800)

QL-800 Wiper Roller Assembly (WIPER-800)

Options

QL-800 Label Rewinder RW-800

External Label Unwinder for QL-800 - Rolls up to 28 cm diameter (11") (mounting set included)

Custom Quicklabel Omni design and print management Software for QL-800, QL111, Vivo!, Kiaro!, QLS 8100Xe, QLS 4100Xe and QLS 3000Xe

Ink

QL-800 Cyan Ink Cartridge, 250mL INK800-C

QL-800 Magenta Ink Cartridge, 250mL

INK800-M QL-800 Yellow Ink Cartridge,

250mL INK800-Y AL-800 Black Ink Cartridge, 250mL INK800-K

LQ ROLL TO ROLL UV PRINTER

- Platform suction wind power control system
- Double media-tighten rollers setting
- High precision platen, pinch roller.
- Use vacuum ink supply systems
- LED lighting system.
- Ink detection alarm system
- Negative pressure independent power supply system

Our new variable droplet control technology achieves the eight grayscale to make the printing more delicate and accurate. By adopting this variable dot printing technology, more detailed and smoother gradient print can be achieved.



Technical specifications

Model	LQ Roll to Roll UV Printer
Environment	Temperature: 18°C ~ 26°C is more effectively control static and guarantee printed quality Humidity: 40% ~ 70%.To effectively control static and guarantee printed quality.
Control system	Windows 7,64 bit, RAM≥8G Note: Customer needs to prepare the PC by themselves
Ink Capacity	1.5L drums, automatic surveillance for shorting of ink, non-stop and ink
Print Speed	Up to 60m ² /h (16 print heads in four groups four colors with 6 pass)
Printing head type	printing head,7PL
Numbers of heads	4-16 pcs
Resolution	600/900/1200/1800/2400 dpi
Media handling	Roll to Roll
Media Printing Width	3.20m
Air draft	4 air draft division adapt to the max working area dimension
Drying system	LED-UV curing system
Ink type	UV-LED curing ink
Ink color	C, M, Y, K, W, Lc, Lm
Ink supply system	Auto negative ink supply
Image formats	PDF、JPEG、TIFF、EPS、
Printing media	Soft film, flex banner, wallpaper, car sticker, cloth.....
RIP Software	Photoprint /Caldera (optional)
Power Supply	3.2KW, AC 50HZ/60HZ, 220V/1PH (±10%) > 15A
Net. Weight	750KG
Dimension(L*W*H)	5800×800×1650mm

LQ POWER-SERIES UV HYBRID PRINTER

- Automatic height measurement function
- Conduction band correction technique
- Automatic anti-static system
- White ink recirculation system
- Ink temperature control system
- Negative pressure independent power supply system

UV hybrid printer in industry grade which meets customer's production demand for ultra high precision and high speed. Equipped with 4~16 gray level piezoelectric spray heads, this printer can work in high speed with a high precision of 4/6 colors, which can meet the demand of handling materials in large quantities.



Technical specifications

Model	UV Hybrid Printer
Control system	Windows 7,64 bit, RAM≥8G Note: Customer needs to prepare the PC by themselves
Printing media	Glass, PMMA, ceramic, metal, paper, wood, leather, PVC, PP, PE, PTFE.....
Ink Capacity	1.5L drums, automatic surveillance for shorting of ink, non-stop and ink
Print Speed	Up to 60m ² /h (16 print heads in four groups four colors with 6 pass)
Printing head type	printing head,7PL
Numbers of heads	4-16 pcs
Resolution	600/900/1200/1800/2400 dpi
Max material thickness	0~50mm
Media Printing Width	3.20m
Air draft	4 air draft division adapt to the max working area dimension
Drying system	UV mercury system/LED-UV curing system
Ink type	environmental friendly UV curing ink
Ink color	C, M, Y, K, W, Lc, Lm
Ink supply system	Auto negative ink supply
Image formats	PDF、JPEG、TIFF、EPS、
RIP Software	Photoprint /Caldera (optional)
Power Supply	7.5KW, AC 50HZ/60HZ, 220V/1PH (±10%) > 15A
Net. Weight	2200KG
Dimension(L*W*H)	6165×1975×1455mm

PROJET 20

Options:

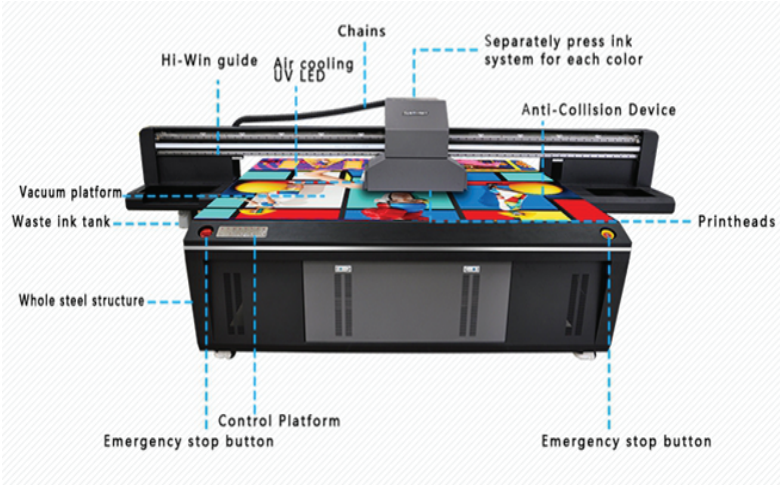
- Colorgate
- Bottle Print
- Gen 5



Technical specifications

Model	ProJet 20
Printing precision	720*2400dpi/16pass, 720*1800dpi/12pass, 720*1200dpi/8pass, 720*900dpi/6pass, 720*600dpi/4pass
Bi-Directional Printing Speed	4Pass 24square meter/hour 6Pass 18square meter/hour 8Pass 12square meter/hour 12Pass 9square meter/hour 16Pass 6square meter/hour
Function	PVC,arcrylic, ceramic, porcelain, plastic, glass,metal, stone, wood,leather and so on (direct to print on material, mass production)
Size	200*300cm
Quality	CE+FCC,MSDS certificate,
Print head	3pcs or 4pcs or 5pcs printer head
Printing color	Cyan/Magenta/Yellow/Black+White (plus varnish available)
Ink System	1000MLx5colors(C/M/Y/K+White) +varnish
LED UV lights	2pcs, water-cooling system
Print head	3pcs or 4 or 5pcs printer head
Ink type	UV Curable ink
Printing Mode	Directional and Bi-directional
Media thickness	100mm
Media handling	Vacuuming media fixation platform
Print head feeding drive	AC Servo motor
File format	TIFF,JPEG,Postscript 3,EPS,PDF,ect
Interface	USB
Power Supply	AC220/110+/-10,50HZ~60HZ,1.5kW
Packaging Dimension	4050*2250*1730mm (L*W*H)/1150KG
Operation system	MS Window98/Me/2000/XP/Win7/8
Cooling system	Water cooling

PROJET 10



Technical specifications

Model	ProJet 10
Printing precision	720*2400dpi/16pass, 720*1800dpi/12pass, 720*1200dpi/8pass, 720*900dpi/6pass, 720*600dpi/4pass
Bi-Directional Printing Speed	4Pass 24square meter/hour 6Pass 18square meter/hour 8Pass 12square meter/hour 12Pass 9square meter/hour 16Pass 6square meter/hour
Function	PVC,arcrylic, ceramic, porcelain, plastic, glass,metal, stone, wood,leather and so on (direct to print on material, mass production)
Size	250*130cm
Quality	CE+FCC,MSDS certificate,
Print head	3pcs or 4pcs or 5pcs printer head
Printing color	Cyan/Magenta/Yellow/Black+White (plus varnish available)
Ink System	1000MLx5colors(C/M/Y/K+White) +varnish
LED UV lights	2pcs, water-cooling system
Print head	3pcs or 4 or 5pcs printer head
Ink type	UV Curable ink
Printing Mode	Directional and Bi-directional
Media thickness	150mm
Media handling	Vacuuming media fixation platform
Print head feeding drive	AC Servo motor
File format	TIFF,JPEG,Postscript 3,EPS,PDF,ect
Interface	USB
Power Supply	AC220/110+/-10,50HZ~60HZ,1.5kW
Packaging Dimension	4050*2250*1730mm (L*W*H)/1150KG
Operation system	MS Window98/Me/2000/XP/Win7/8
Cooling system	Water cooling

EASYJET 30

Options:

- Colorgate
- Bottle Print
- GH2220H



Technical specifications

Model	EasyJet 30
Printing precision	720*2400dpi/16pass, 720*1800dpi/12pass, 720*1200dpi/8pass, 720*900dpi/6pass, 720*600dpi/4pass
Bi-Directional Printing Speed	4Pass 16square meter/hour 6Pass 12square meter/hour 8Pass 8square meter/hour 12Pass 6square meter/hour 16Pass 4square meter/hour
Function	PVC,arcrylic, ceramic, porcelain, plastic, glass,metal, stone, wood,leather and so on
Size	100*130cm
Quality	CE+FCC,MSDS certificate,
Print head	6-8pcs printer head
Printing color	Cyan/Magenta/Yellow/Black+White (plus varnish available)
Ink System	1000MLx6colors(C/M/Y/K+2*White) (plus varnish available)
LED UV lights	2pcs, air or water-cooling system
Print head	6-8pcs printer head
Ink type	UV Curable ink
Printing Mode	Directional and Bi-directional
Media thickness	150mm
Media handling	Vacuuming media fixation platform
Print head feeding drive	AC Servo motor
File format	TIFF,JPEG,Postscript 3,EPS,PDF,ect
Interface	USB
Power Supply	AC220/110+/-10,50HZ~60HZ,1.5kW
Packaging Dimension	4050*2250*1730mm (L*W*H)/1150KG
Operation system	MS Window98/Me/2000/XP/Win7/8
Cooling system	air cooling or water cooling

EASYJET 20



Technical specifications

Model	EasyJet 10
Printing precision	720*2400dpi/16pass 720*1800dpi/12pass 720*1200dpi/8pass 720*900dpi/6pass 720*600dpi/4pass
Directional Printing Speed	4Pass 6square meter/hour 6Pass 4square meter/hour 8Pass 3square meter/hour 12Pass 2square meter/hour 16Pass 1.5square meter/hour
Working table size	60*90cm
Printer head	3/4/5pcs printer head
Warranty	1 Year for machine
Printing color	Cyan/Magenta/Yellow/Black+White +varnish
Ink System	1000MLx6colors(C/M/Y/K+White),plus varnish
LED UV lights	2pcs; air-cooling or water-cooling system
Ink type	UV Curable ink
Printing Mode	Directional and Bi-directional

Technical specifications

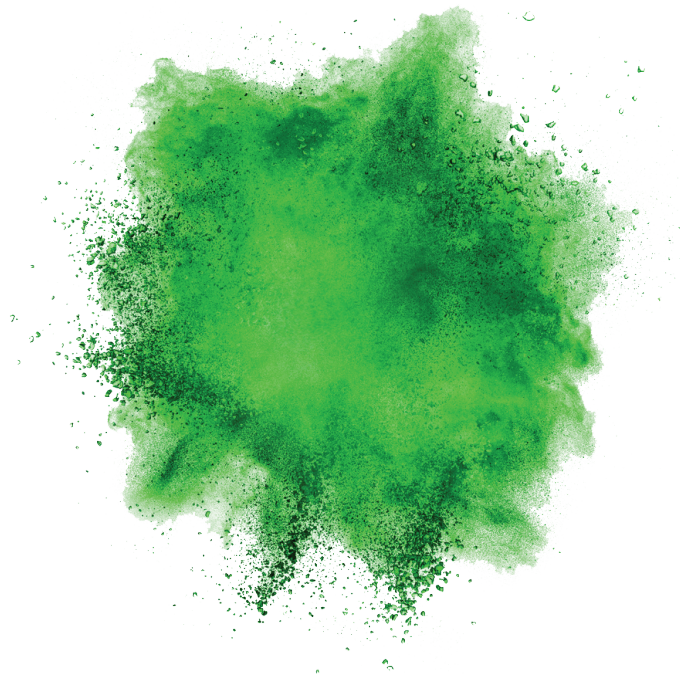
Model	EasyJet 20
Bi-Directional Printing Speed	4Pass 12square meter/hour 6Pass 8square meter/hour 8Pass 6square meter/hour 12Pass 4square meter/hour 16Pass 3square meter/hour
Printing Height	1-100mm
Media handling	Vacuuming media fixation platform
File format	TIFF,JPEG,Postscript 3,EPS,PDF,ect
Interface	USB
Power Supply	AC220/110+/-10,50HZ~60HZ,1.5kW
Print head feeding drive	AC Servo motor
Packaging Dimension	4050*2250*1730mm (L*W*H)/1150KG
Operation system	MS Window98/Me/2000/XP/Win7/8
Cooling system	air or water-cooling

EASYJET 10



Technical specifications

Model	EasyJet 10
Printing precision	720*2400dpi/16pass 720*1800dpi/12pass 720*1200dpi/8pass 720*900dpi/6pass 720*600dpi/4pass
Directional Printing Speed	4Pass 6square meter/hour 6Pass 4square meter/hour 8Pass 3square meter/hour 12Pass 2square meter/hour 16Pass 1.5square meter/hour
Working table size	60*60cm
Printer head	3/4/5pcs printer head
Warranty	1 Year for machine
Printing color	Cyan/Magenta/Yellow/Black+White +varnish
Ink System	1000MLx6colors(C/M/Y/K+White),plus varnish
LED UV lights	2pcs; air-cooling or water-cooling system
Ink type	UV Curable ink
Printing Mode	Directional and Bi-directional



Technical specifications

Model	EasyJet 10
Bi-Directional Printing Speed	4Pass 12square meter/hour 6Pass 8square meter/hour 8Pass 6square meter/hour 12Pass 4square meter/hour 16Pass 3square meter/hour
Printing Height	1-100mm
Media handling	Vacuuming media fixation platform
File format	TIFF,JPEG,Postscript 3,EPS,PDF,ect
Interface	USB
Power Supply	AC220/110+/-10,50HZ~60HZ,1.5kW
Print head feeding drive	AC Servo motor
Packaging Dimension	4050*2250*1730mm (L*W*H)/1150KG
Operation system	MS Window98/Me/2000/XP/Win7/8
Cooling system	air or water-cooling

LQLC330R LASER CUTTING - ENGRAVING MACHINE



Model	LQLC330R
Application Materials	Self-adhesive paper, PET, PVC, Paper, Leather, Wood, PMMA, etc.
Design Type	Roll to roll
Max. Roll Diameters	500mm
Max Sheet Size	330mm
Light Source	10.6um CO ₂ Laser
Laser Energy	180W
Positioning Accuracy	±0.10mm
Max. Scan Range	320mm
Cutting Speed	1-60m/min
Input File	PLT,DXF
Power Supply	AC220V 50Hz 5-8Kw
Working Environment	T: 20±2°C, RH: 40%-70%
Net Weight	1200Kg
Machine Dimension	3150x2250x1780 (LxWxH)

LQC340S/LQC660S *LASER CUTTING-ENGRAVING MACHINE*

- Digitalization
- High Precision
- High Efficient
- Affordable Cost
- Mechanical Part
- Optical part
- Electrical and control part



Model	LQC340S	LQC660S
Design Type	Sheet-Fed	
Feed Height	400mm	
Max.Sheet Size	440 X 340mm	660x470mm
Application material	Self-adhesive paper, PET, PVC, paper, leather, wood, PMMA etc	
Light source	10.6um CO2 Single Laser	10.6um CO2 Twin Lasers
Laser energy	180W	180W
Positioning method	Video capture	
Positional accuracy	±0.10mm	
Max.Scan range	440 X 340mm	660x660mm
Cutting speed	100-2500sheet/hour	
Input file	PLT, DXF	
Power supply	AC220V 50Hz 5-8Kw	
Working Environment	T20±2C RH40%-70%	
Net Weight	800Kg	1000Kg
Overall dimensions	2000x2000x1800mm	2100x2900x2100mm

LQ-DCZ70 HIGH SPEED FLATBED DIGITAL CUTTER

- Two interchangeable tools.
- Whole sets head design, convenient to change cutting tools.
- Four spindles high speed controller, modularizing installing, convenient for maintenance.
- Easy to set parameters.



Model	LQ-DCZ70-1310	LQ-DCZ70-1713	LQ-DCZ70-2516
Overall Dimensions (LxWxH)	2200x1860 x1180mm	2600x2160 x1180mm	3400x2460 x1180mm
Effective Cutting Area	1300x1000mm	1700x1300mm	2500x1600mm
Configuration	Oscillating Knife, Drag Knife, Pen, Creasing Tool		
Max. Speed	1350mm/s		
Max. Cutting Thickness	30mm		
Smallest Cutting Diameter	6mm		
Precision	≤0.1mm		
Voltage	220v ±10% 50hz		
Optional function	Video Registration System, V Cutting Tool, Foam Cutting Tool		

LQ-DCZ50 SERIES FLATBED DIGITAL CUTTER



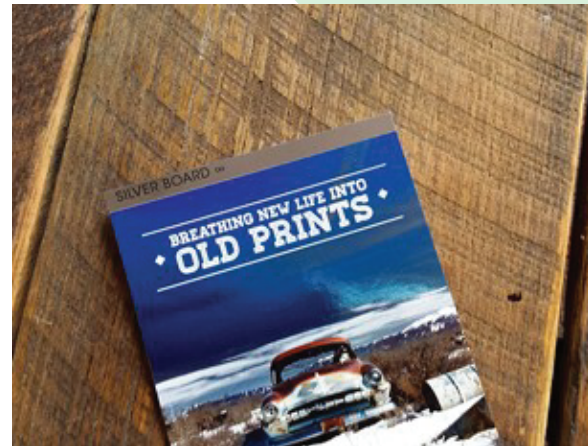
- Four tools include oscillating, dragging, creasing and plotting pen knives.
- Carton and Box can reach to perfect cutting performance.
- Safety Guard System is equipped to avoid injury.



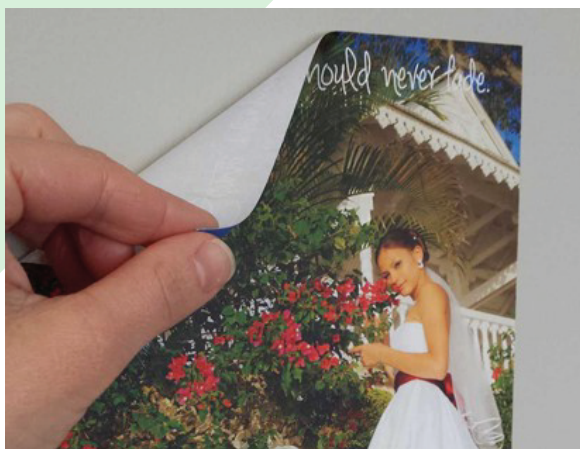
Model	LQ-DCZ50-1310	LQ-DCZ50-1713	LQ-DCZ50-2516
Overall Dimensions (LxWxH)	1960x1935 x1250mm	2365x2245 x1250mm	3165x2545 x1250mm
Effective Cutting Area	1300x1000mm	1700x1300mm	2500x1600mm
Configuration	Oscillating Knife, Drag Knife, Pen, Creasing Tool		
Max. Speed	1000mm/s		
Max. Cutting Thickness	15mm		
Smallest Cutting Diameter	6mm		
Precision	≤0.1mm		
Voltage	220v ±10% 50hz		
Optional function	Video Registration System		

CONSUMABLES

Premium luxe pack –
white 330x482 mm -300gr/m2

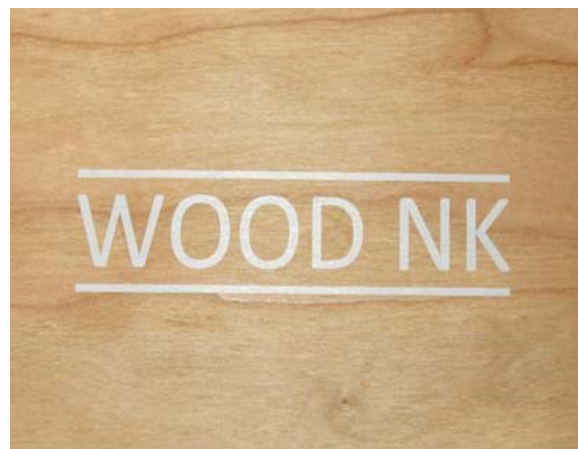


Silver cardboard 482x330 mm –
305 gr/m2



Removable ADH polyester fabric 305x457
mm-240 gr/m²

Silver ADH polyester sticker 305x457
mm-240 gr/m²



Wood NK –Birch wood 330x482 mm -325 gr/m²
Wood NK –Cherry wood 330x482 mm -325 gr/m²

Compatibility guide (tracing paper)

KDX



STRONG EUROPE

SunChemical®

ADGM CARTON
CONVERTING
EQUIPMENT

radior
Metallic Inks

TECHKON®

DIGITEK
RULE THE CHANGE

KRUSE
VARNIPLATE & CHEMICALS

FUJIFILM

 **联强集团**
UP GROUP

 **DURAN**
MACHINERY

kohmann

AtéCe'
GRAPHIC PRODUCTS

NUENKA® S.L.
suministros gráficos

folex®

GMB 光明
GUANGMING Since 1985

CONTI-Air®
BLANKET TECHNOLOGY

Amsky



ZiNKs
COLORS & TECHNOLOGY



UV-530A UV COATING MACHINE



- Micro UV coating machine. The machine is small,
- Less energy consumption,
- Convenient operation,
- Low maintenance rate,
- The paper processed by the machine is light, uniform polishing, glazing thickness can be adjusted depending on the paper and glazing oil easily, is
- Short version printing, PVC card, which is the first choice of office company and factory, etc.



Model	UV-530A
Using Sheet	157-600g/m ² Changes according to paper quality specification
Max Sheet Wide	530mm
Varnishing Speed	3-20m/min (Changes according to paper size)
Total Power	4Kw
Power	220 V 50 Hz
Total Weight	200 kg
Dimensions	1410×970×1100mm

OPTIONS

Proprint 70

1. Saddle Stitcher

Staples mode: Corner stapling: horizontal, vertical, 2-point stapling: horizontal, vertical

Media Size: B6, B6S, A5, A5S, B5, B5S, A4, A4S, B4, A3, wide sizes, irregular sizes

Media Weight: 50-300 gsm

Dimensions: 600*730*980mm

Weight: Less Than 70 kg

2. Folding Unit

Fold Modes: Centre fold and Tri-fold

Paper Weights: 50 – 300 g/m²

Media Weight: A4S, B4, A3, irregular sizes

3. Posterer Interposer

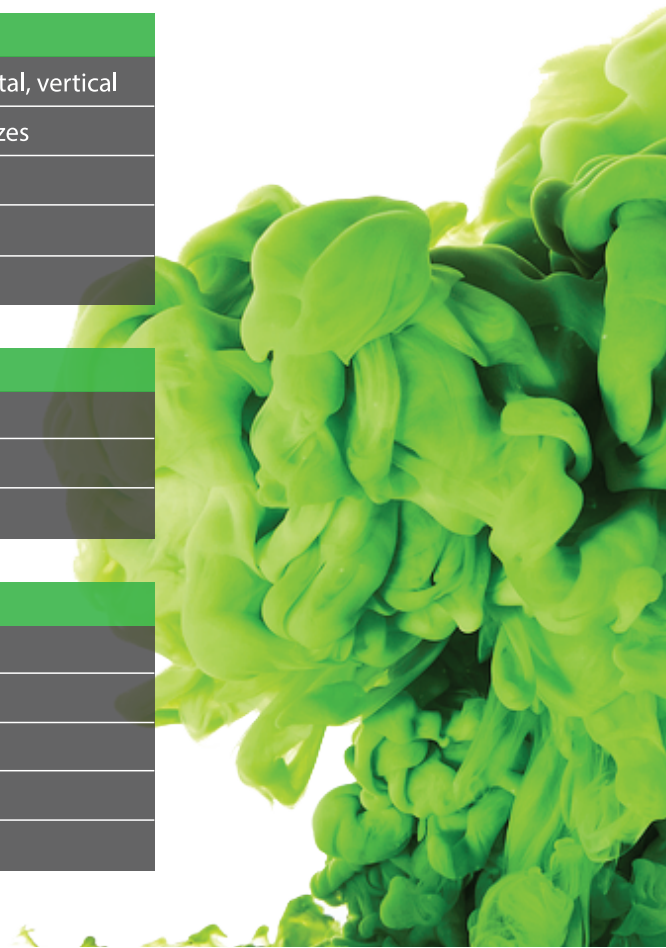
Media Size: A6-330*488mm

Media Weight: 64-216 gsm

Capacity: 400 Sheets

Dimensions: Less Than 540*730*1270mm

Weight: Less Than 45 kg





Proprint 90 & EasyPrint 120

1. Saddle Stitcher

Media Size: A5-305*440mm

Media Weight:64-90 gsm

Dimensions: 600*730*980mm

Weight: Less Than 70 kg

2. Folding Unit

Fold Modes:Centre fold and Tri-fold

Paper Weights: 50 – 300 g/m²

Media Weight:A4S, B4, A3, irregular sizes

3. Cover Interposer

Media Size: A5-330*488mm

Media Weight: 64-216 gsm

Capacity: 400 Sheets

Dimensions: Less Than 540*730*1270mm

Weight: Less Than 45 kg