



®

雅色兰

YASELAN

The **Pioneer** Series of Yaselan**NEW
LAUNCH**

Individual Negative Pressure Ink
Supply System for Stable Printing



UMC Technology Board Version



Servo Motor & Driver
From Fuji, Japan



Japanese THK Linear Motion Silent & Smooth
High resolution Metal Encoder raser

Linear Motion / Normal Motion
Servo Drive

TRUE UV FLAT-BED KT2513 / 3020

YASELAN Ricoh Gen5 / Gen6 Printhead

High Speed, Best Output Quality LED UV Flat Bed Printer

**PRINT**

Support RIP Software



UV LED Lamp Fitted with Water-Cooled
16 Watt/cm² Lamps



Ricoh GEN6 / Konica
Printed Technology

Top Technology | Latest Innovation

YSL KT 2513PA-L



Features

- ★ Imported high resolution metal raster to reduce mechanical error, to get the moving resolution of the carriage to 0.01mm.
- ★ A minimized 5pl droplet size and improved jetting accuracy yields excellent print quality without graininess. With 1,280 nozzles configured in 4 x 150dpi rows, this head achieves high-resolution 600dpi printing. Greyscale features a maximum frequency of 50kHz, allowing for increased productivity.
- ★ Servo Linear Motion Drive & Metal Encoder Raster high resolution reducer to maintain accuracy of stepping

Technical Specifications

Model	YASELAN - KT2513PA-L / KT-3020			
Technology	UMC BOARD TYPE			
Colors	5 colors (C,M,Y,K,W) 6 colors (C,M,Y,K,W,V)			
No of Print Heads	2 or 12 Nos			
Print Head	Ricoh Gen5 Gen6			
Inks	UV-Curable Led ink			
Feeding System	Flatbed			
Printing Speed	Gen5	Gen6	Gen5	Gen6
	High Speed Mode : 8m ² /h	11m ² /h	10m ² /h	15m ² /h
	Production Mode : 12m ² /h	18m ² /h	15m ² /h	25m ² /h
	Quality Mode : 16m ² /h	22m ² /h	20m ² /h	30m ² /h
LED Light Life	Upto 10,000 Hrs			
Max Thickness of Material	Upto 125mm			
Computer Configuration	Windows 7,10 / i7 / 8G / 1 TB / 64bit USB3.0			
Supporting File	TIFF / JPEG / BMP / EPS / PDF			
RIP Software	Photoprint			
The Size Of Machine	4600x2193x1550mm 4912x2917x1560mm			
Power Supply	Ac220+10%, Single Phase, 50/60Hz			
The Environment	Temperature : 20-30°C Humidity : 40-70%RH			
Net Weight	1600 kgs 2350 kgs			



Tile Printing



Glass Printing



Mobile Cover Printing



Printed ACP Panel



Digital Kitchen Tile



Printed PVC & Wooden Doors

Printed Ceramic Tile



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Individual Negative Pressure Ink
Supply System for Stable Printing



UMC Technology Board Version



Servo Motor & Driver
From Fuji, Japan



Japanese THK Linear Motion Silent & Smooth
High resolution Metal Encoder raster optional

Roll to Roll UV KT 3200 / 5000

YASELAN Ricoh Gen5 / Gen6 / Konica Printhead

High Speed, Best Output Quality UV Roll to Roll Printer

**PRINT**

Support RIP Software



UV LED Lamp Fitted with Water-Cooled
16 Watt/cm² Lamps



Ricoh GEN5 / GEN6 / Konica
Printed Technology

Top Technology | Latest Innovation

YSL- 5000



Features

- ★ **SERVO MOTOR** For Smooth and Accurate Carriage
- ★ **FRONT & REAR AIR SHAFT** Avoids Wrinkling | Results in High Production
- ★ **RICOH GEN5 PRINTHEAD** Gray - Scale Printing Technology Controls Ink dot at 7 μ l - 35 μ l
- ★ **NO PINCH ROLLER** Suitable for Soft Kind of Materials Ensures the Printing Result Without Bending

YSL-K3200R



Features

- ★ **HIGH RESOLUTION METAL RASTER** Reduces mechanical errors Ensure carriage moving to 0.01mm
- ★ **ADVANCE TECHNOLOGY WATER COOLING** Reduces the influence of change in temperature
- ★ **RICOH GEN5 PRINTHEAD** Gray - Scale Printing Technology Controls Ink dot at 7 μ l - 35 μ l
- ★ **HIGH RESOLUTION REDUCER** To keep high accurate step

Technical Specifications

Model

YASELAN - KT 3200 / KT-5000

Technology

UMC BOARD TYPE

Colors

5 colors (C,M,Y,K,W) 6 colors (C,M,Y,K,W,V)

No of Print Heads

2 or 12 Nos

Print Head

Ricoh Gen5 | Gen6 | Konica

Inks

UV-Curable Led Ink

Feeding System

Roll to Roll without Pinch Roller

Printing Speed

High Speed Mode : 40m²/h | 60m²/h

Production Mode : 30m²/h | 40m²/h

Quality Mode : 20m²/h | 32m²/h

Upto 10,000 Hrs

LED Light Life

Max Printing Size

3.2m

Max Thickness of Material

Upto 5mm

Computer Configuration

Windows 7,10 / i7 / 8G / 1 TB / 64bit USB3.0

Supporting File

TIFF / JPEG / BMP / EPS / PDF

RIP Software

Photoprint / ONYX Optional

The Size Of Machine

5600mm x 1100mm x 1600mmmm | 8900 x 2500 x 2800mm

Power Supply

Ac220+10%, Single Phase, 50/60Hz

The Environment

Temperature : 20-30°C Humidity : 40-70%RH

Net Weight

2400/2200 kgs | 8000/7500 kgs



Bus Shelters



Outdoor Vinyl Printing

Flags Printing



Outdoor Flex Printing



Standee Printing

Indoor Vinyl Printing



Back Life Printing

Transit Printing



Wall Graphics



雅色兰
YASELAN

The **Pioneer** Series of Yaselan AI-Visual

**NEW
LAUNCH**



Individual Negative Pressure Ink
Supply System for Stable Printing



UMC Technology Board Version



Servo Motor & Driver
From Fuji, Japan



Japanese THK Linear Motion Silent & Smooth

TRUE UV FLAT- BED KT - 1610 -AI

YASELAN Ricoh Gen5 / Gen5i Printhead

High Speed, Best Output Quality LED UV Flat Bed Printer



PRINT

Support RIP Software



UV LED Lamp Fitted with Water-Cooled
16 Watt/cm² Lamps



Ricoh GEN5 / GEN5i
Printed Technology

Top Technology | Latest Innovation



Features

- ★ Head plate can be arranged in 4 rows(Ricoh Gen5/Gen5i support faster printing and more application solution.
- ★ 42.5mm aeronautical aluminium printing platform, which surface is treated with hard oxidation. High hardness and corrosion resistance. The square bearing weight 80kilograms.
- ★ Automatic lifting of carriage and automatic height measurement with mechanical probe. Support up to 125mm thickness print media.
- ★ Plasma electrostatic eliminator can effectively solve the splashed ink generated by the static and improve the stability of printing.

Technical Specifications

Model	YASELAN - KT1610-AI WITH CAMERA		
Technology	UMC BOARD TYPE		
Colors	5 colors (C,M,Y,K,W) 6 colors (C,M,Y,K,W,V)		
Print Area	1600mm x 1000mm		
Print Head	Ricoh Gen5 (2-9) Gen5i (1-6)		
Inks	UV-Curable Led ink		
Feeding System	Flatbed		
Printing Speed	High Speed Mode	: 7m ² /h	4m ² /h
	Production Mode	: 11m ² /h	6m ² /h
	Quality Mode	: 15m ² /h	9m ² /h
LED Light Life	Upto 10,000 Hrs		
Max Thickness of Material	Upto 125mm		
Computer Configuration	Windows 7,10 / I7 / 8G / 1 TB / 64bit USB3.0		
Supporting File	TIFF / JPEG / BMP / EPS / PDF		
RIP Software	Photoprint		
The Size Of Machine	3400x1912x1510mm		
Power Supply	Ac220+10%, Single Phase, 50/60Hz		
The Environment	Temperature : 20-30°C Humidity : 40-70%RH		
Net Weight	1050 kg		



Tile Printing



Glass Printing

Mobile Cover Printing



Printed ACP Panel



Digital Kitchen Tile



Printed Pvc & Wooden Doors

Printed Ceramic Tile



雅色兰
YASELAN

The **Pioneer** Series of Yaselan
DOUBLE SIDE UV-3200

**NEW
LAUNCH**



Individual Negative Pressure Ink
Supply System for Stable Printing



Advanced Technology Core Board



Servo Motor & Driver
From Fuji, Japan



Japanese THK Linear Motion Silent & Smooth
High resolution Metal Endcoder

Binary Star DA - 3200 UV

Double Sided Asynchronous UV Printer

YASELAN Ricoh Gen6 / Konica Printhead

High Speed, Best Output Quality UV Roll to Roll Printer



PRINT

Support RIP Software



UV LED Lamp Fitted with Water-Cooled
14 Watt/cm² Lamps



Ricoh GEN6 / Konica
Printed Technology

Top Technology | Latest Innovation

DOUBLE SIDE UV-3200



Features

- ★ **HIGH RESOLUTION METAL RASTER** Reduces mechanical errors
Ensure carriage moving to 0.01mm
- ★ **ADVANCE TECHNOLOGY WATER COOLING** Reduces the influence of change in temperature
- ★ **Ricoh Gen6 / Konica PRINTHEAD** Gray - Scale Printing Technology
Controls ink dot at 7pl - 35pl
- ★ **HIGH RESOLUTION REDUCER** To keep high accurate step

Technical Specifications

Model	YASELAN - DA3200UV
Technology	UMC BOARD TYPE
Colors	4 colors (C,M,Y,K) 6 colors (C,M,Y,K,LC,LM)
No of Print Heads	4 or 12 Nos
Print Head	Ricoh Gen6 / Konica
Inks	UV- Curable LED ink
Feeding System	Without PinchRoller Pneumatic
Printing Speed	High Speed Mode : 4 pass :22m ² /h 60m ² /h Production Mode : 6 pass :18m ² /h 40m ² /h Quality Mode : 8 pass :11m ² /h 28m ² /h
LED Light Life	Upto 10,000 Hrs
Max Printing Size	3200 mm
Max Thickness of Material	Upto 2mm
Computer Configuration	Windows 7 / i7 / 8G / 1 TB / USB3.0
Supporting File	TIFF / JPEG / BMP / EPS / PDF
RIP Software	Photoprint / ONYX
The Size Of Machine	5695L x 1800W x 1930mm H
Power Supply	AC220+10%, Single Phase, 50/60Hz
The Environment	Temperature : 20-28°C Humidity : 45-75%RH
Net Weight	3500 kg



Bus Shelters



Outdoor Vinyl Printing



Flags Printing



Outdoor Flex Printing



Standee Printing



Indoor Vinyl Printing



Back Life Printing



Translet Printing



Wall Graphics



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YASELAN

The **Pioneer** Series of Yaselan Flag S200**NEW
LAUNCH**

Advanced Technology Core Board

Servo Motor & Driver
From Fuji, JapanJapanese THK Mute Guide & Smooth
High resolution

FLAG SUBLIMATION KT-S200

Integrated Sublimation Printer

EPSON i3200 Printhead*High Speed, Best Output Quality Integrated Sublimation Dryer***PRINT**

Support RIP Software



Integrated Dryer

EPSON i3200
Printhead Technology

Top Technology | Latest Innovation

YSL KT-S200



Features

- ★ Head plate arranged in 3 staggered rows (Epson i3200), support faster printing.
- ★ Use Japanese THK mute linear guide rail & make the printing more stable.
- ★ Adopt imported fluororubber pinch roller to prevent from the static and splashed ink, which make the printing more accurate & avoid wrinkles.
- ★ use secondary ink supply system, keep sustained printing without ink cut-off & ensure the printing quality.

Technical Specifications

Model	YASELAN - KT-S200
Technology	Advanced Technology
Colors	4 colors (C, M, Y, K)
No of Print Heads	2 or 4 Nos
Print Head	EPSON i3200
Inks	Sublimation Inks / Dye Sublimation
Feeding System	PinchRoller
Printing Speed	High Speed Mode : 2 pass : 110m ² /h Production Mode : 3 pass : 90m ² /h Quality Mode : 4 pass : 60m ² /h
Max Printing Size	2000 mm*
Max Thickness of Material	Upto 2mm
Media Type	Flag Cloth, Banner, Chemical fiber, Polyester etc.,
Computer Configuration	Windows 7/10 / i7 / 8G / 1 TB / USB3.0
Drying System	Integrated infrared curing machine
Smoke Purifier(Optional)	Purify the smoke effectively
Supporting File	TIFF / JPEG / BMP / EPS / PDF
RIP Software	Photoprint / Maintop 6
The Size Of Machine	3500L x 1100W x 1530mm H
Power Supply	AC220+10%, Single Phase, 50/60Hz
The Environment	Temperature : 20-28°C Humidity : 45-75%RH
Net Weight	750 kg



YiliJet | **XENONS**

X3S-7403-8H

8 Heads Sublimation Printer

For Textiles & Apparel

**NEW
LAUNCH**



Photographic Image output

V50TF technology delivers a ultra high quality prints with small drop dots from 5pi to 40pi



Preview of your printing job

With this GUI, you can check the printing situation to better arrangement, as well you can get the whole printing history of your printer



Fiber Optic Transition System

A 12000-hr processing capacity, more than enough life resolution image prints. The fiber optic system also has an anti-vibration system, which can make sure the stability during high-speed output.

X3S-7403-8H

High Speed Sublimation Printer

EPSON i3200A Printhead

High Speed, Best Output Quality Sublimation Printer with Powerful IR Dryer



SPi
Self Photo Print
Professional Digital Printing Software Solutions



Intelligent Infra-Red Heating System
For Quick Drying



Epson Print head Technology

Key Features

- ▶ Original i3200A Printhead, the speed can reach 320sqm/h;
- ▶ With ultra-high-concentration quick-drying ink and multiple drying devices to achieve quick drying, energy saving and emission reduction;
- ▶ Equipped with 1000m/3000m media load optional to reduce paper loss to save cost;
- ▶ THK ultra-quiet double guide rail, IGUS drag chain, Leisai servo brushless integrated motor.
- ▶ Advanced control system developed by YILIJET, Standard 8pcs Epson i3200A print heads, has 2.5L ink droplet and up to 3600dpi resolution. more durable and stable;
- ▶ Anti-Collision system can protect the print head well
- ▶ Industrial Jumbo media roll max 1000m/3000m load optional
- ▶ Industrial level--double guide rail, ensure carriage move faster and precisely
- ▶ Integrated triple heating system, extended infrared heating and cooling system
- ▶ The fully-closed capping station with automatic lifting, tighter sealing and long-term moisturizing.



Sublimation Transfer Printer

Printing Technology

Print Head
No. of print head

Drop On Demand Piezoelectric Epson i3200A Print Head

8H

Productivity

Production
Quality
Fine Art

8-Head Epson i3200A-8H

300sqm/h

180sqm/h

150sqm/h

Resolutions

Software

3300dpi Max

Standard (Main/photoprint) ; Other RIPs : available as optional

Media

Media Width

Maximum 1800mm / Transfer Paper, Poster Paper

Roll Dimension & Weight

Feeding&Taking-up System

Max 1000 to 3000mm Jumbo Roll

Auto Feeding Heavy Duty Take - Up System

Inks

Type
Ink Supply System
Optional System
Colors
Ink curing system

Water Base / Dye Sublimation

5 L Large Bulk Systems with automatic supply systems

5 L Intelligent Ink Starving Alarm System, Air Shaft Systems

Standard CMYK; Others Configuration Optional

Integrated Tri-Heating System, Extend Infrared heating and cooling system

Computer Hardware Configuration

Hard Disk:1T512SSD GPU:ATI Discrete GPU CD-ROM/DVD ROM

Operation Requirements

Connectivity

Memory:8G or more than 8G CPU : Intel i5 /i7 processor

Hi-Speed USB 3.0

Power

Environment

AC:110-220V(+10% 50/60HZ 20A, Printer:1200W Dryer: 3600W

Temperature:25-35°C Humidity:35-65%

Dimensions & Weight

4410*1460*1530mm,1100KG

Micro-feathering technology

Rely on the algorithm to disperse the arrangement of ink dots to compensate for paper feeding errors and eliminate the edge phenomenon of the printing belt



Precision ink drop technology

The ejected ink droplets are close to a perfect circle while being precisely positioned



YiliJet | **XENONS**

X4-7403-2H/4H

Sublimation Transfer Printer

For Textiles & Apparel

**NEW
LAUNCH**



Photographic Image output

VSOT technology delivers a ultra high quality prints with multi drop dots from 1pi to 48pi



Preview of your printing job

With this GUI, you can check the printing situation to better arrangement, as well you can get the whole printing history of your printer.



Fiber Optic Transition System

A 1.25Gb data processing capacity, more than enough any resolution image prints, the fiber optic system also has an auto-detection status, which can make sure the stability during high speed robot.

X4-7403-2H/4H

Sublimation Transfer Printer

EPSON i3200A Printhead

High Speed, Best Output Quality Sublimation Printer with Powerful IR Dryer



**Sai Photo Print
Professional Digital Printing Software Solutions**



**Intelligent Infra-Red Heating System
For Quick Drying**



Epson Print head Technology

Key Features

- ▶ 1880 printing width with Epson Inkjet Piezo Head Technology
- ▶ Integrated tri-heater System plus extended infrared auto-drying and cooling System for fast drying
- ▶ Upgraded to USB 3.0 high speed interface offer a stable and faster prints
- ▶ VSDT printing technology with drop dots from 2.5pl to 27pl
- ▶ Advanced Media System for long unattended print runs
- ▶ Customized Print head Configuration for mirrored CMYKCMC or others for higher quality
- ▶ 3600dpi max. Resolution



Technical Specifications

Sublimation Transfer Printer

Printing Technology

Print Head
No. of print head

Drop On Demand Piezoelectric Epson i3200A Print Head
2-4

Productivity

Production
Quality
Fine Art

2Head Epson X4-7403-2H	4-Head Epson X4-7403-4H
54sqm/h	150sqm/h
42sqm/h	110sqm/h
28sqm/h	90sqm/h

Resolutions

Software

3600dpi Max
Standard (Maintop/photoprint) ; Other RiPs available as optional

Media

Media Width

Maximum 1920mm / Transfer Paper, Poster Paper

Roll Diameter & Weight

Print Width

Max.210mm, 40KG / Optional auto feeding Heavy Duty
Take - up System - 1003 / 3000 Jumbo Roll

Feeding&Taking-up System

Auto-Feeding system and take-up system

Inks

Type
Ink Supply System
Optional System
Colors
Ink curing system

Water Base / Dye Sublimation
1.5L / 3.5 Large Bulk Systems with automatic supply systems
3.5L Intelligent Ink Starving Alarm System; Air Shift Systems
Standard CMYK; Others Configuration Optional
Integrated Tri-Heating System, Extend infrared heating and cooling system

Dimensions & Weight

Machine(L*W*H)

2H	4H
3700*850*1410mm 450kg	3700*850*1410mm / 465kg / 175 Take up System

Operation Requirements

Connectivity

Hi-Speed USB 3.0

Power

Environment

Single Phase, 220VAC±10%, 50/60Hz; 600W(Machine), 900W(Heater)

Weight

Temp. 15-30°C; RH 40-60%;
NW-500kg

Micro-leathering technology

Rely on the algorithm to disperse the arrangement of ink data to compensate for paper feeding errors and eliminate the edge phenomenon of the printing belt.



Precision ink drop technology

The ejected ink droplets are close to a perfect circle while being precisely positioned.



YiliJet | **XENONS**

Direct to PET Film Printer

X3-602

**NEW
LAUNCH**



Fiber Optic Transition System

X3-602 uses powerful, reliable, fiber optic technology to transfer a 100%
DPI film image system directly to the substrate, ensuring a high
quality and consistent image transfer.



THK high-precision guide rail



**High-quality hot-melt powder,
can be used repeatedly**



**Flip top powder box, simple operation,
convenient to add powder.**



**Stable bulk system ensures
amazing printing speed.**



**Efficient powder shaking device,
powder shaking is clean.**



**External power supply,
intelligent rolling system.**

X3-602 - i3200A

T-shirt Digital Heat Transfer Printing Machine

High Speed, Best Output Quality Sublimation Printer with Powerful IR Dryer

EPSON
SUSTAINABLE INNOVATION

Epson Print head Technology

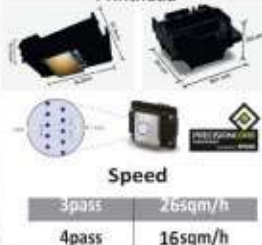
Key Features



Compared with other printers



Printhead



Consumable



Technical Specifications

Model		X3-602	
Print Head		2/4 Head EPSON i3200A	
Printing Technology		Piezoelectric Inkjet	
Acceptable Media	Width	760mm	
	Thickness	Maximum 39Mil (1mm)	
Printing Width		700mm	
Ink Cartridges	Type	Transfer Pigment Ink	
	Capacity	Continual Ink Supply System (220ML)	
	Color	CMYK+W	
Applicable Medium		Transfer Film	
Color Manage		ICC or Density Curve	
Media Heating System		Powder & Color Fixing Machine	
Interface		RJ-45/LAN	
RIP Software		Maintop / Photo print	
Power Supply		50HZ / 60HZ, 220V / 110V /10A	
Environment	Temperature	10 C to 38 C	
	Humidity	40% to 70%	
Printer Dimensions		1740*805*1300mm; 2305.8*1092*1101.5mm,	
Weight		1870*950*730mm, 150kg	2410*1130*1070mm 260kg

Shacking Powder and Color Fix Machine

Model	X3-602
Media Width	0-100mm
Applicable Medium	Nylon, Chemical Fiber, Cotton, Leather, Swimwear, Wetsuit, PVC,EVA,etc.,
Powder Control	Powder shake control, powder control, powder direction and volume control
Heating & Drying Function	Multi-Stage Heating System, Drying Cold air fan function
Rewind Function	Automatic induction winding
Electrical Parameters	Rated Voltage : 220V Rated Current : 20A Rated Voltage : 3.42KW Power Consumption : 1KW-2.5KMW
Packing Size & Weight	1740*805*1300mm; 150kg 2305.8*1092*1101.5mm, 260kg 1870*950*730mm, 2410*1130*1070mm



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YASELAN

The **Pioneer** series of Yaselan**2800 sq.ft
PER HOUR**Individual negative pressure ink
supply system for stable printing

BYNH A Type Board / UMC Board Version

Servo Motor & Driver
From Fuji, JapanJapanese THK Mute Double Guide Rail
Silence and Smooth

High Speed Monster

YASELAN PLUS XJ10

KONICA 1024i | Ricoh Gen5*High Speed, Best Output Quality Solvent Printer with Powerful IR Dryer***UPGRADABLE MODEL****PRINT**

Support RIP Software

UV LED Lamp Fitted with Water-Cooled
16 Watt/cm² LampsRICOH GEN 5
Printhead Technology

Technical Specifications

Model	YASELAN - XJ10 Km1024i
Technology	BYHX A Type BOARD
Colors	4 colors (C,M,Y,K)
No of Print Heads	4 or 8 Nos
Print Head	Konica 1024i, 30 PL
Inks	C, M, Y, K Solvent Ink
Feeding System	PinchRoller
Printing Speed	2 Pass : 360 x 360 dpi : 2800 sq.ft 3 Pass : 360 x 540 dpi : 1800 sq.ft 4 Pass : 360 x 720 dpi : 1000 sq.ft
Max Printing Size	3200 mm
Material	Flex Vinyl Backlite Oneway Vision etc.,
Computer Configuration	Windows 7 / i7 / 8G / 1 TB / USB3.0
Supporting File	TIFF / JPEG / BMP / EPS / PDF
RIP Software	Photoprint
The Size Of Machine	5m x 0.8m x 1.8m
Power Supply	AC220+10%, Single Phase, 50/60Hz
The Environment	Temperature : 20-28°C Humidity : 45-75%RH
Net Weight	1700 kg G/W- 2000 kg

Technical Specifications

Model	YASELAN - XJ10 G5UV
Technology	UMC BOARD TYPE
Colors	4 colors (C,M,Y,K) 6 colors (C,M,Y,K,LC,LM)
No of Print Heads	4 or 8 Nos
Print Head	Ricoh Gen5
Inks	UV- Curable LED ink
UV LED Lamp	UV LED Lamp Fitted with Water-Cooled 16 Watt/cm2
Feeding System	Pinch Roller Roll to Roll
Printing Speed	High Speed Mode : 720 x 600 dpi : 60m ² /h Production Mode : 720 x 600 dpi : 45m ² /h Quality Mode : 720 x 1200 dpi : 35m ² /h
LED Light Life	Upto 10,000 Hrs
Max Printing Size	3200 mm
Material	Flex Vinyl Backlite Oneway Vision Wall Paper etc.,
Computer Configuration	Windows 7 / i7 / 8G / 1 TB / USB3.0
Supporting File	TIFF / JPEG / BMP / EPS / PDF
RIP Software	Photoprint UV Edition
The Size Of Machine	5460L x 988W x 1522mm H
Power Supply	AC220+10%, Single Phase, 50/60Hz
The Environment	Temperature : 20-28°C Humidity : 45-75%RH
Net Weight	1700 kg G/W- 2000 kg

Spice Rich Gen5 Heads (2x1x2)	CMYK	CMYK+W	CMYK+M+M+M
4 Pass Production Mode	45 Signs	36 Signs	25 Signs
6 Pass Quality Mode	36 Signs	28 Signs	17 Signs
8 Pass High Quality Mode	24 Signs	18 Signs	13 Signs



CMYK / CMYK+Ls + W + Variable



Backlit Printing



Backlit Scroller Printing



Indoor Printing



Billboards



Flag Printing



Dropdown Banners



Canopy Printing



Hoarding Printing

Standee Printing



®

雅色兰

YASELAN

The **Pioneer** series of Yaselan**2800 sq.ft
PER HOUR**

BYHX A Type Board Version

Servo Motor & Driver
From Fuji, JapanJapanese THK Mute Guide Rail
Silent and Smooth

High Speed Monster

YASELAN X9 KONICA 512i

High Speed, Best Output Quality Solvent Printer with Powerful IR DryerUltraPrint RIP
Professional Digital Printing Software SolutionsIntelligent Infra- Red Heating System
For Quick DryingKonica Minolta Km512i Independent Drive
Print head Technology

Top Technology | New Innovation

- ★ Intelligent Infra - Red Heating System
- ★ FPGA High Speed Raster Control System With Encoder That Ensures Good Printing Speed And High Precision Printing
- ★ Distance Between Print Head And Media is 1.5 To 3 mm Results In High Precision Printing
- ★ American Standard Plastic Tube Parts
- ★ Korean Autonics Sensor
- ★ JYY Ink Pump & Magnetic Valve
- ★ LED Monitor, LED BedLight
- ★ Japanese THK Guide Rail - Silent & Smooth
- ★ High Speed Digitally Controlled Servo Drive System, X Motor From Fuji Japan
- ★ Servo Motor & Driver For Consistent Long Prints
- ★ Front, Rear And Middle Heating System
- ★ Upgradable To Higher Model
- ★ 512 Nozzles With 4 Times Increased Firing Frequency Each Nozzle Can Fire 30k Droplets / Second
- ★ 30pl Droplet Size which Enhances Picture Quality Even During Short Distance Observation
- ★ Nozzles Density Has Developed upto 180dpi, So The Width Of Single Pass Has Increased By One Time. (512/30pl Printhead Size Is Equal To 2 Pieces Of 512/42pl Printheads)



Technical Specifications

Model	Yeselan X9 Konica 512i
Technology	BYHX A TYPE
Color	CMYK
No of Print Heads	4 or 8 Nos
Print Head	Konica independent drive Km512i LNB - 30pl
Speed	2 PASS : 360 x 360 DPI 1400 per sq.ft (4 Head) 3 PASS : 360 x 540 DPI 900 per sq.ft (4 Head) 4 PASS : 360 x 720 DPI 500 per sq.ft (4 Head)
Operate System	Power-220V / Windows 7 or 8 / CPU-Pentium4, 1500Hz / Memory -2G / USB2.0
Resolution	Maximum up to 1440
Media	Flex, Vinyl, Backlite, Oneway Vision etc.,
Media Printing width	3.2m (126 inches)
Image Format	PDF, JPEG, TIFF, EPS, BMP, AI
Media Heating System	Direct : Front & Rear Heater up to 60° & IR Dryer system
Ink	Solvent Based Pigment Ink
Power Supply	AC, 50HZ / 60 HZ / 220V, 15A
Printing Software	Maintop / Ultraprint, Yeselan Edition
Communication	Hi Speed USB
Product Dimensions (W X D X H)	5 x 0.8 x 1.8m
Packing Weight	GW: 1200 Kg NW: 950Kg
Operation environment	Humidity : 20% - 80% Temperature : 18 - 22°C





®

雅色兰

YASELAN

The **Pioneer** series of Yaselan**1400 sq.ft
PER HOUR**

BYHX A Type Board Version

Servo Motor & Driver
From Fuji, JapanJapanese THK Mute Guide Rail
Silent and Smooth**High Speed Printer****YASELAN CK8 Konica 512i***High Speed, Best Output Quality Solvent Printer with Powerful IR Dryer*UltraPrint RIP
Professional Digital Printing Software SolutionsIntelligent Infra- Red Heating System
For Quick DryingKonica Minolta Km512i Independent Drive
Print head Technology

Top Technology | Latest Innovation

- ★ Intelligent Infra - Red Heating System
- ★ FPGA High Speed Raster Control System With Encoder That Ensures Good Printing Speed And High Precision Printing
- ★ Distance Between Print Head And Media is 1.5 To 3 mm Results In High Precision Printing
- ★ American Standard Plastic Tube Parts
- ★ Korean Autonics Sensor
- ★ JYY Ink Pump & Magnetic Valve
- ★ LED BedLight
- ★ Japanese THK Guide Rail - Silent & Smooth
- ★ High Speed Digitally Controlled Servo Drive System, X Motor For Fuji Japan Servo Motor & Driver For Consistent Long Prints
- ★ Front, Rear And Middle Heating System
- ★ Upgradable To Higher Model
- ★ 512 Nozzles With 4 Times Increased Firing Frequency Each Nozzle Can Fire 30k Droplets / Second
- ★ 30pi Droplet Size For That Enhances Picture Quality Even During Short Distance Observation
- ★ Nozzles Density Has Developed From 360dpi To 180dpi, So The Width Of Single Pass Has Increased By One Time. (512/30pi Printhead Size Is Equal To 2 Pieces Of 512/42pi Printheads)



Technical Specifications

Model	Yaselan CK8 Konica 512i
Technology	BYHX A TYPE
Color	CMYK
No of Print Heads	4 or 8 Nos
Print Head	Konica Independent drive Km512i LNB - 30pi
Speed	2 PASS : 360 x 360 DPI 1400 per sq.ft (4 Head) 3 PASS : 360 x 540 DPI 900 per sq.ft (4 Head) 4 PASS : 360 x 720 DPI 500 per sq.ft (4 Head)
Operate System	Power-220V / Windows 7 or 8 / CPU-Pentium4, 1500Hz / Memory -2G / USB2.0
Resolution	Maximum up to 1440
Media	Flex, Vinyl, Backlite, Oneway Vision etc.,
Media Printing width	3.2m (126 inches)
Image Format	PDF, JPEG, TIFF, EPS, BMP, AI
Media Heating System	Direct : Front & Rear Heater up to 60° & IR Dryer system
Ink	Solvent Based Pigment Ink
Power Supply	AC, 50HZ / 60 HZ / 220V, 15A
Printing Software	Maintop / Ultraprint, Yaselan Edition
Communication	Hi Speed USB
Product Dimensions (W X D X H)	5 x 0.8 x 1.8m
Packing Weight	GW: 950 Kg NW: 800Kg
Operation environment	Humidity : 20% - 80% Temperature : 18°C - 22°C

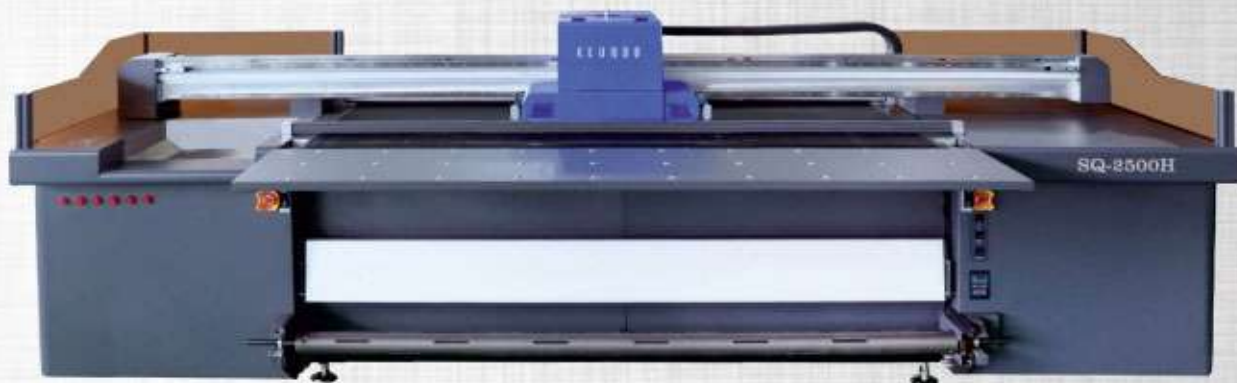


KEUNDO 坤度

SQ-2500H (Ricoh Gen5 / Gen 6)

2.5 Hybrid UV Machine

**NEW
LAUNCH**



Photographic Image output

USD1 technology delivers a ultra high quality prints with multi drop data from 3pi to 40pi



Preview of your printing job

With this Q.E, you can check the printing situation to better arrangement, as well you can get the whole printing history of your printer



Optional White ink & Varnish

White ink printing create more value in your print work, also added the sublimation tint & Varnish, give you 3D effect



Fiber Optic Transition System

A 1.25W data processing capacity, more than enough any resolution image print, The fiber optic system also has an anti-interference ability, which can ensure work the stability during high speed output.

2500 / 1800 Hybrid UV Machine

Flexible and Affordable all-round Printing
2.5m Hybrid Printer with White Ink & Varnish Option



Automatic Height Adjustment

No more manually measure the thickness and move carriage up and down, the machine not only detect the media thickness and adjust the carriage height automatically.



Creative Belt Correction System

Make sure the conveyor belt moving correct, engineer create a special mechanical system avoid any shifting during printing.



Anti - crash System

This feature can detect an obstruction on the printing surface that immediately stop the carriage movement.



LED UV Curing System

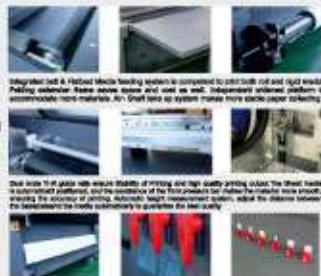
Imported high power LED UV curing system, Dual lamps configured.

Key Features

- ★ Very smart space with roll and rigid media printing size at 2.5m
- ★ White ink enlarge the artwork value
- ★ 5pi to 40pi multi drop size for photographic image quality
- ★ Integrated Auto-Print head Maintenance, System for ease operation
- ★ Customized Print head Configuration up to CMYKLcLm/WW for higher quality and more functions
- ★ Automatic media height setting
- ★ 2400dpi max. Resolution
- ★ Continuous sheet and roll printing
- ★ Auto media correction and flatten system



CMYK / CMYKLcLm + W + Varnish



Integrated ink & heated media feeding system is compared to print both roll and rigid media. Printing substrate frame across frame and used as end. Independent inklines platform is accommodates more materials. Air- Draft lens up system makes more stable paper collecting.

Dark lens 15 at glass side ensure stability of printing and high quality printing output. The sheet media is automatically flattened, and the construction of the first product can make the substrate more smooth, ensuring the accuracy of printing, automatic light measurement system, adjust the distance between the lamp and the media substrate to guarantee the best quality.

Front LCD lens estimates the accuracy of value and makes the printing output more real. MultiDimensional sensor system to detect the distance to avoid collision with the substrate. The system is always in good status during the printing process to avoid printing. Easy to add the extra system supports the advanced service of flexible operation to achieve one-stop printing.

Technical Specifications

Model	SQ-2500H
Print Head	Ricoh GEN5 / GEN6 / EPSON i3200
No. of print head	3-12 Heads
Printing Size (W*D)	25000(X) * 1900mm(Y)
Printing Technology	Gray Scale Piezoelectric inkjet Technology
Maximum Resolution	2400dpi
Ink Type	LED UV Flexible INK
	Continual Ink Supply Systems (2.5L Ink Tank)
	C/M/Y/K/Lc/Lm/W/Varnish
Media Width	Maximum 50mm
Colour Control	ICC Standard, Adjustment of ICC and Density
Rip	Standard (SAI Photoprint)
Environment	Temperature : 18°C - 26°C, Humidity : 30% - 75% (RH)
Power	Printing mode : 5000W Sleep Mode : 600W
Ink Supply System	1.5L Large Bulk System with automatic supply system
Printer Dimension	Machine(L*W*H): 4300x1132x1400mm
Packing Weight	2000kg



5pcs Ricoh Gen5 Heads (2+1+2)	CMYK	CMYK+W	CMYK+W+CMYK
4 Pass Production Mode	45 Sqm/h	36 Sqm/h	25 Sqm/h
6 Pass Quality Mode	36 Sqm/h	24 Sqm/h	17 Sqm/h
8 Pass High Quality Mode	21 Sqm/h	18 Sqm/h	13 Sqm/h



YiliJet | **XENONS**

Smart 1.6m/1.92m UV RTR
Easier and Faster

**NEW
LAUNCH**



Photographic Image output

USDOT technology delivers a ultra high quality prints with multi drop data from 5pi to 40pi



Preview of your printing job

With this GUI, you can check the printing situation to better arrangement, as well you can get the whole printing history of your printer



Optional White ink & Varnish

White ink printing create more value in your print work, also added the sublimation level & Varnish, give you 3D effect



Fiber Optic Transition System

A 1.25W data processing capacity, more than enough any resolution image prints. The fiber optic system also has an anti-interference ability, which can make sure the stability during high speed output.

UV Roll to Roll Gen5 / EPSON i3200

Piezo Head Technology

High Speed, Best Output Quality UV Roll to Roll Printer



Sai Photo Print
Professional Digital Printing Software Solutions



LED UV Curing System

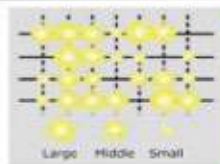
Imported high power LED UV curing system, Cost lower configured



Ricoh GEN5 / EPSON
Printhead Technology

Key Features

- ▶ Very smart space with roll and rigid media printing size at 1.9m
- ▶ White ink enlarge the artwork value
- ▶ VSDT patent award, 5pl to 40pl multi drop size for photographic image quality
- ▶ Integrated Auto-Print head Maintenance, System for ease operation
- ▶ Customized Print head Configuration up to CMYKLcLm/WW for higher quality and more functions
- ▶ Automatic media height setting
- ▶ 2400dpi max. Resolution
- ▶ Continuous sheet and roll printing
- ▶ Auto media correction and flatten system



Dots are combined with the minimum size 3.8PL to enable hi-precision&smooth color printing with NO granular visual feeling

Multilayer printing by dual heads option. Color-white configuration, easier for transparent signs



Technical Specifications

Model	X180 Series	
Print Head	Drop On Demand Piezoelectric Head	
No. of print head	2-3 pcs heads for Epson i3200 2-3 Ricoh GEN5	
Productivity Modes		
Express	24 sqm/h	35 sqm/h
Production	16 sqm/h	25 sqm/h
Quality	12 sqm/h	15sqm/h
Fine Art	10 sqm/h	
Resolutions	2400dpi Max.	
Software	Standard (SAI photoprint) ; Onyx, Caldera, Wassatch as optional	
Media Width	Maximum 1820mm	
Roll & Rigid Specs	Roll: Max. dimension 210mm, 40KG; Rigid: 35Kg/sqm;	
Print Width	1800mm ;	
Feeding&Taking-up System	Auto-Feeding & taking-up system; Front and Back Extension Table	
Inks Type	Eco Solvent / UV Curable	
Ink Supply System	1.5L Large Bulk System with automatic supply system	
Colors	Standard CMYK; Lc Lm/white ink option	
Computer Configuration	Windows 7 / i7 / 8G / 1 TB / USB3.0	
Ink curing system	Dual LED UV Curing System; Extend infrared heating and cooling system for Eco-Solvent Printing	
Dimensions & Weight		
Package(L*W*H)	(L*W*H) 3260*930*1650mm	
Connectivity	Main Body: 3330x950x1600mm; 1000Kg;	
Power	Hi-Speed USB 3.0	
Environment	Single Phase, 220VAC±10%, 50/60Hz; 5500W(Machine)	
Weight	Temp. 15-32°C; RH 40-65%;	
	NW-450kg	



CMYK / CMYKLcLm + W



YiliJet | **XENONS**

**NEW
LAUNCH**



YiliJet Version



Servo Motor & Driver
from YiliJet Version



HWIN Mute Guide Rail Silent and Smooth

HIGH SPEED | ECO SOLVENT

Epson Inkjet Piezo Head Techonology

High Speed, Best Output Quality Eco Solvent Printer with Powerful IR Dryer



Sai Photo Print
Professional Digital Printing Software Solutions



Intelligent Infra-Red Heating System
For Quick Drying



Epson Print head Technology

Key Features

- ★ 1600 printing width with Epson Inkjet Piezo Head Technology
- ★ Print Banners, posters, wraps, signs and more with precision and ease
- ★ Integrated tri-heater System plus extended infrared auto-drying and cooling System for fast drying
- ★ Upgraded to USB 3.0 high speed interface offer a stable and faster prints
- ★ VSDT printing technology with drop dots from 2.5pl to 27pl
- ★ Advanced Media System for long unattended print runs
- ★ Customized Print head Configuration for mirrored CMYKCMC or others for higher quality
- ★ 2880dpi max. Resolution

Technical Specifications

1.6m ECO Solvent Series

Printing Technology

Print Head
No. of print head

Drop On Demand Piezoelectric Epson Head
1-2

Productivity

Production
Quality
Fine Art

2Head Epson
23 sqm/h
16 sqm/h
11 sqm/h

Resolution & Software

Resolutions
Software

2880dpi Max.
Standard (Mainlop/photoprint) ; Other RIPS available as optional

Media

Media Width
Roll diamention & Weight
Print Width
Feeding&Taking-up System

Maximum 1622mm
Max. 210mm, 40KG
1800mm in one roll
Auto-Feeding system and take-up system

Inks

Type
Ink Supply System
Colors
Ink curing system

Eco Solvent / Water Base
1.5L Large Bulk System with automatic supply system
Standard CMYK; Others Configuration Optional
Integrated Tri-Heating System, Extend infrared heating and cooling system

Dimensions & Weight

Machine(L*W*H)
Package(L*W*H)

X2(2722*615*1223mm) X2S(2706*960*1390mm)
X2(2860*760*650mm) X2S(2800*770*745mm)

Operation Requirements

Connectivity
Power
Environment
Weight

Hi-Speed USB 3.0
Single Phase, 220VAC $\pm$ 10%, 50/60Hz; 600W(Machine),900W(Heater)
Temp. 15~30°C; RH 40~60%;
GW-320kg NW-250kg



YiliJet | **XENONS**
Eco Solvent X4E-7703

**NEW
LAUNCH**



Photographic Image output

VSDI technology delivers a ultra high quality prints with multi drop size from 2pi to 40pi

Preview of your printing job

With this GUI, you can check the printing situation to better arrangement, as well you can get the whole printing history of your printer

Fiber Optic Transition System

A 1.25W data processing capacity, more than enough any resolution image prints. The fiber optic system also has an excellent stability, which can make sure the stability during high speed output.

Eco Solvent Printer X4E-7703

EPSON i3200 Printhead

High Speed, Best Output Quality Eco Solvent Printer with Powerful IR Dryer



Sai Photo Print
Professional Digital Printing Software Solutions



Intelligent Infra-Red Heating System
For Quick Drying



Epson Print head Technology

Key Features

- ▶ 1880 printing width with Epson Inkjet Piezo Head Technology
- ▶ Print Banners, posters, wraps, signs and more with precision and ease
- ▶ Integrated tri-heater System plus extended infrared auto-drying and cooling System for fast drying
- ▶ Upgraded to USB 3.0 high speed interface offer a stable and faster prints
- ▶ VSDT printing technology with drop dots from 2.5pl to 27pl
- ▶ Advanced Media System for long unattended print runs
- ▶ Customized Print head Configuration for mirrored CMYKCMC or others for higher quality
- ▶ 3600dpi max. Resolution

Technical Specifications

1.9m ECO Solvent Series

Printing Technology

Print Head
No. of print head

Drop On Demand Piezoelectric i3200 Epson Head
1-2

Productivity

Production
Quality
Fine Art

1Head Epson	2Head Epson
26sqm/h	54sqm/h
21sqm/h	42sqm/h
14sqm/h	28sqm/h

Resolutions

Software

3600dpi Max
Standard (Maintop/photoprint) ; Other RIPs available as optional

Media

Media Width

Maximum 1920mm

Roll Diameter & Weight

Print Width

Max. 210mm, 40KG

Feeding&Taking-up System

Max 1880mm

Auto-Feeding system and take-up system

Inks

Type

Eco Solvent / Water Base / Dye Sublimation

Ink Supply System

1.5L Large Bulk System with automatic supply system

Colors

Standard CMYK; Others Configuration Optional

Ink curing system

Integrated Tri-Heating System, Extend infrared heating and cooling system

Dimensions & Weight

Machine(L*W*H)

3050*850*1410mm

Package(L*W*H)

3700*750*850mm

Operation Requirements

Connectivity

Hi-Speed USB 3.0

Power

Single Phase, 220VAC $\pm$ 10%, 50/60Hz; 600W(Machine),900W(Heater)

Environment

Temp. 15-30°C; RH 40-60%;

Weight

NW-450kg



Pneumatic Auto Cold Laminating Machine

**NEW
LAUNCH**



Smart Control Panel. The infinite transform laminating speed



One key air control
The silicon roll up and down



Pressure detector
Adjust pressure of air cylinder



**Auto Media Count &
Infrared Device** Detect automatically



Foot Pedal System



Vinyl Lamination



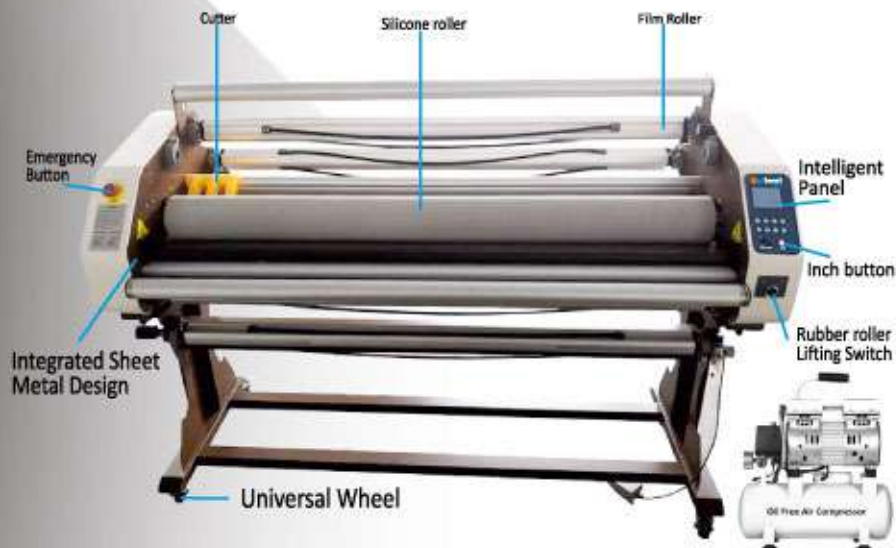
Flex Lamination



Foam Sheet Lamination



Foam Sheet Pasting



Technical Specifications

Model	1650H6
Max Width	1620mm
Max Thickness	30mm
Speed	0-30m/min
Enhance Way	Pneumatic
Working Way	Auto
Rated Input power	0.8-1.0kw/h
Continuous Power	1850w
Temperature	0-60°C
Rated Input Voltage	110/220V
Dimension	LxWxH : 220*77*76cm
G.W N.W	300 kg 260 kg

Infrared protect

Equipped with three Cutter

Control Panel

Driver Motor



SKYCUT

DETAILS

1. Camera for auto contour cutting (SKYCUT patent feature)
2. Multi connection methods: USB cable, U disk, APP and WIFI (optional)
3. Easy to use touch screen control panel.
4. Smooth, quiet and high accuracy.
5. ARM chip and 128Mb buffer.
6. Fully adjustable pinch feed assembly. Cut materials ranging from 20mm (0.8") To 720mm (24")
7. Metal body Max 800g cutting force, easily cut many material including vinyl, cardstock, HTV, fabric, EVA foam and more.
8. Multi-colored LED lighting
9. Many uses, Like laser engraving, scratch engraving.

SPECIFICATION

Model	SKYCUT C18	SKYCUT C16	SKYCUT C24
Max media width	375mm	500mm	720mm
Max cutting width	280mm	380mm	610mm
Max contour cutting width	200mm	350mm	570mm
Packing size	700*320*280mm	770*320*290mm	1050*320*280mm
Packing gross weight	9kg	11kg	14kg
Max force	800g	800g	800g
dB Values	85	85	85
Number of heads	1	1	1
Floor stand	No	No	Option
Auto contour cut	Camera	Camera	Camera
CoreDRAW directly	Yes	Yes	Yes
Power supply, V/Hz	24V 1.5A	24V 1.5A	24V 1.5A
Laser engrave option	Yes	Yes	Yes
Scratch engrave option	Yes	Yes	Yes
Motor	Stepper		
Processor memory	128MB		
Cutting precision	±0.01mm		
Repeat precision	0.002mm		
Max moving speed	700mm/s		
Max cutting speed	600mm/s		
Connector interface	USB /wifi/WIFI(optional)/USB cable		
Power	<100W		
Working environment	+5°C - +35°C		



CCD Camera



Touch Screen control panel



Stand (optional)



800g cutting force



Laser engraving (optional)



Engrave metal, acrylic (optional)



SKYCUT

SKYCUT



**5m Paper Feeding
Without Deviation**



Low noise



**High Precision And
Longevity Steel Axes**



High Accuracy



Fast Speed



**Independent
Dual Heads**



Build In Camera



**Fully Adjustable
Pinch Wheels**



DETAILS

1. Camera for auto contour cutting (SKYCUT patent feature)
2. Multi connection methods: USB cable, U disk, APP and WIFI (optional)
3. Easy to use touch screen control panel.
4. Smooth, quiet and high accuracy.
5. ARM chip and 128Mb buffer.
6. Max 2000g cutting force
7. Independent dual heads (model D), idea for box sample making

Model	SKYCUT V24	SKYCUT V48	SKYCUT V60	SKYCUT D24	SKYCUT D48
Max media width	720mm	1350mm	1650mm	720mm	1290mm
Max cutting width	810mm	1240mm	1540mm	860mm	1100mm
Max contour cutting width	570mm	1200mm	1500mm	450mm	1000mm
Packing size	1000*360*380mm	1620*360*380mm	1620*360*380mm	1000*360*380mm	1620*360*380mm
Packing Grossweight	18kg	38kg	47kg	18.5kg	38.5kg
Max force	2000g	3000g	2000g	2000g	2000g
db value	75	75	75	75	75
Number of heads	1	1	1	2	2
Floor stand	Option	Yes	Yes	Option	Yes
Auto contour cut	Camera	Camera	Camera	Camera	Camera
CoreDRAW directly	Yes	Yes	Yes	Yes	Yes
Power supply, VHz	220/50	220/50	220/50	220/50	220/50
Laser engrave option	No	No	No	No	No
Scratch engrave option	Yes	Yes	Yes	Yes	Yes
Motor	Stepper				
Processor memory	128MB				
Cutting precision	±0.1mm				
Repeat precision	0.052 mm				
Max moving speed	700mm/s				
Max cutting speed	800mm/s				
Connector interface	USB (cable, WIFI optional) / USB cable				
Power	≈ 100W				
Working environment	+5°C - +35°C				





AVAILABLE COLOR
Red, Blue, White

MODEL	A3 MAX 2
Max, media width	330mm
Max, cutting width	330mm
Max, feeding quantity	100PCS
Cutting precision	0.01mm
Repeat precision	0.062mm
Max, moving speed	700mm/s
Max, cutting speed	600mm/s
Max, force	1000g
Connector interface	U-disk/WIFI/USB cable
Power	< 100W
Working environment	+5°C ~+35°C
Packing size	730*330*330mm
Packing gross weight	30kg

A3 MAX CUTTING PLOTTER

**HD TOUCH SCREEN,
USB, WIFI, PENDRIVE
& IN BUILT CAMERA**



UNIQUETM
Sign Innovations



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UV Curable | Textile Inks | Pigment Inks**



Deal with



雅色兰
YASELAN

XENONS

Kao Chimigraf

Available All Types of : PRINT HEADS, CONVERSION KITS & SPARES