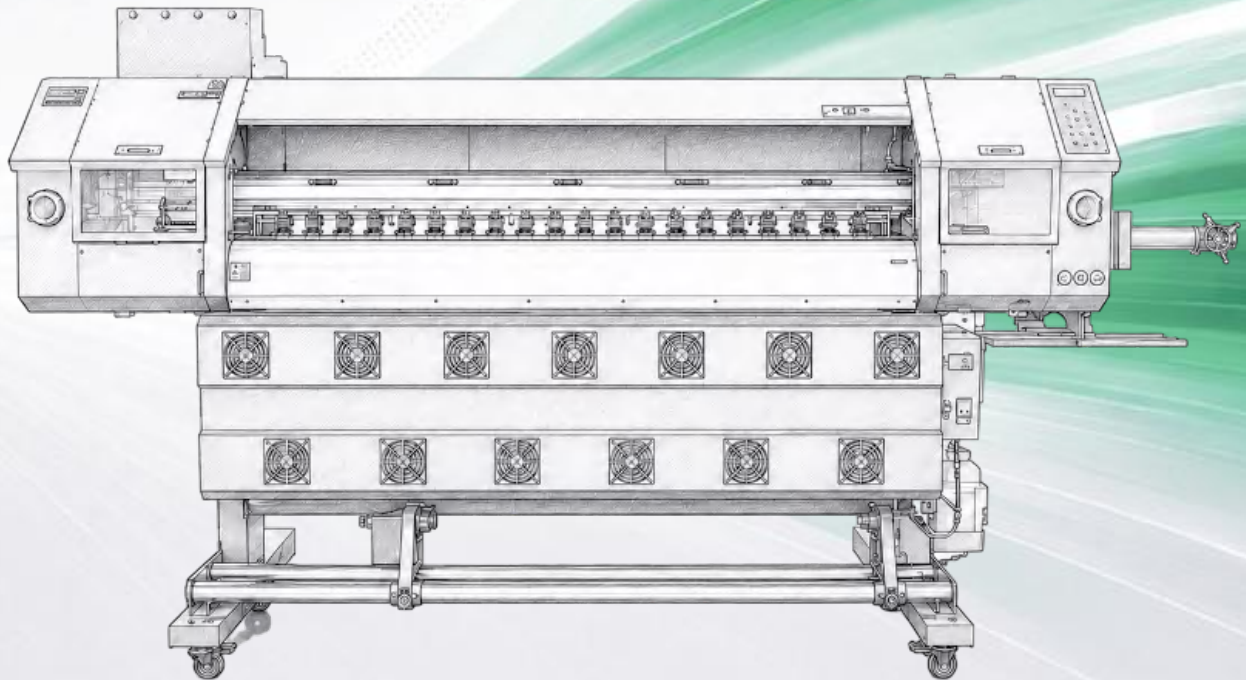


Yinstar

Henan Yindu Digital Co., Ltd.

Advertising Printers Product Catalog

UV DTF • UV • ECO SOLVENT



29 Years

Professional
Digital Printing
Equipment Manufacturer



PRECISION
PRINTING



ECO-FRIENDLY
SOLUTIONS



RELIABLE
PERFORMANCE



GLOBAL
SERVICE



ABOUT YINSTAR

Henan Yindu Digital Co., Ltd. is a professional manufacturer integrating R&D, production, and sales. Innovation is our spirit.

With 29 years of rapid development, we have grown from a small heat transfer banner printer maker into a comprehensive manufacturer of DTF printers, sublimation printers, powder shakers, UV printers, eco-solvent printers, hybrid UV printers, heat transfer machines, and laminators.

Under the brand Yinstar, our machines are well sold in dozens of countries and regions across Southeast Asia, the Middle East, Europe, and North America. We are confident: Where there is a need for printing equipment, there is Yinstar.



82000m²+
Facility



100+
R&D



300+
Patents



20000+
Output



ENTERPRISE CULTURE

Corporate Vision

Pioneer new frontiers in digital printing, Build a global partner incubation platform, Deliver "Yindu Technology" of greater value to customers worldwide.

Corporate Mission

Customer-centric, creating value for customers; Enable every member of the Yindu family to live a happy and dignified life.

Corporate Values

Joy, Sincerity, Practicality, Innovation.

Business Philosophy

Uphold craftsmanship and operate with integrity; Remain customer-centric and serve customers with wholehearted dedication.



Yinstar Worldwide

Why Partner With Yinstar?

- ✓ Direct factory price - Better margin for you
- ✓ CE certified, 100% tested - Ready to use
- ✓ 14h online support - Always here to help
- ✓ Territory protection - Exclusive for partner

Become A Distributor Now

YD2000-D3/GX5

Inkjet Printer

Epson i3200-E1/A1/U1/F1080-A1

Designed specifically for small-batch,
diverse, customized orders



i3200
Print Speed
4PASS:14m²/h
6PASS:9m²/h



F1080
Print Speed
4PASS:7m²/h
6PASS:5m²/h



ECO SOLVENT INK



PRECISION · STABILITY · DURABILITY

FEATURES



Continuous ink supply - large ink tanks + secondary cartridges for nonstop printing

Three-zone heating system (front/middle/rear) for instant drying at high speed - no smudging

Auto maintenance - lift capping station with integrated cleaning, spitting, and moisturizing to minimise printhead-related downtime

Support Eco-solvent, UV and Sublimation printing

PARAMETER

Printer Model	YD2000-GX5	YD2000-D3	
Print head	Single Epson F1080-A1	Single Epson i3200A1/E1/U1	
Board	Sunyung board	Hoson board	
Rip software	Maintop (Photoprint is optional)	Output power	1900W(printer)+2000w(heater)
Heating	Front , middle and back ,three parts	Working environment	Temperature: 15°C-30°C, Humidity: 40%-60%
Working size	1820mm (≈6 ft)	Voltage	AC 220V 50HZ/60HZ(Standard)
Ink	Eco solvent ink / Sublimation ink/UV ink	Printing material	Vinyl/photo paper/car sticker/ flex banner/leather/Canvas etc
Packing size	290*76*65cm	Weight	240KG

Note: The above printing speed may vary depending on the computer, media width, and selected mode.
Actual speed may differ.

PRODUCT DETAILS



Precision pinch roller



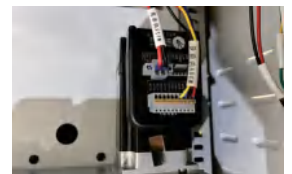
Advanced capping station



Suction type platform

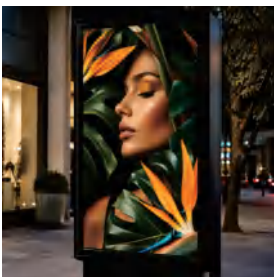


Printhead Anti-Collision
Protection



X:Servo motor
Y :Step motor

PRODUCT APPLICATION



YD7212-3

Inkjet Printer

Epson i3200-E1/A1/U1

2 Rolls Materials
Printing at One Time



Print Speed
4PASS:31m²/h



ECO SOLVENT INK



PRECISION · STABILITY · DURABILITY

FEATURES



Support printing 2 rolls materials simultaneously

Extra-wide 1988mm printing width supports diverse large-format industrial applications.

All-aluminum capping station protects heads during unexpected power-off.

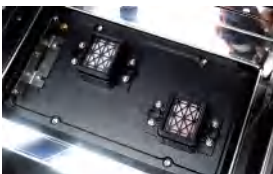
Intelligent start-stop drying system optimizes energy efficiency and production safety.

PARAMETER

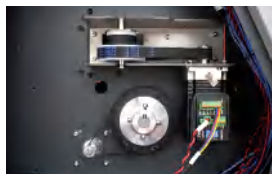
Printer Model	YD7212-3	Rip software:	RIIN
Print head	Dual Epson i3200-E1/A1/U1	Packing size	311*77*84cm
Speed	Precision: 4pass: 31sqm/h	Working environment	Temperature: 18°C-30°C, Humidity: 40%-60%
Board	Hoson Board	Weight	292KG
Color configuration	C+M+Y+K	Output power	1905W(printer)+4920W(heater)
Working size	1988mm (≈6.5 ft)	Voltage	AC 220V 50HZ/60HZ(Standard)
Ink	Eco solvent ink/Sublimation ink/UV ink	Printing material	Vinyl/photo paper/car sticker/flex banner/sublimation paper etc

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

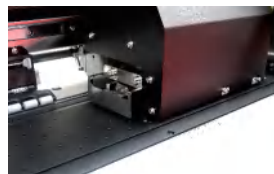
PRODUCT DETAILS



Advanced all-aluminum alloy capping station



Leadshine servo motor



Anti-collision system



Large capacity ink supply system



High-power intelligent drying system

PRODUCT APPLICATION



YD8194-3

Inkjet Printer

Epson i3200-E1/A1/U1

High Speed, High Output – Ideal
for Bulk Runs



Print Speed
4PASS:59m²/h



ECO SOLVENT INK



PRECISION · STABILITY · DURABILITY

FEATURES



4pcs Epson i3200 heads deliver productive 59m²/h high-speed printing.

1840mm extra-wide printing supports diverse large-format industrial media.

Dual Leadshine servo motors combined with THK silent rails.

Smart multi-stage heating system ensures optimal drying efficiency.

PARAMETER

Printer Model	YD8194-3	Rip software	Maintop/Photoprint
Print head	Four Epson i3200-E1/A1/U1	Packing size	334*92*109cm
Working environment	Temperature: 15°C-30°C, Humidity: 40%-60%		
Board	Hoson Board	Weight	470KG
Heating	Front, middle and back, three parts	Output power	1900W(printer)+7400W(heater)
Working size	1840mm (≈6 ft)	Voltage	AC 220V 50HZ/60HZ(Standard)
Ink	Eco solvent ink / Sublimation ink/ UV ink	Printing material	Vinyl/photo paper/car sticker/flex banner/sublimation paper etc

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Pressure adjustable pinch roller



Advanced capping station



X+Y Leadshine servo motor



High-power intelligent drying system



Anti-collision device

PRODUCT APPLICATION



YD3200-X5

Inkjet Printer

Epson i3200-E1/U1/F1080-A1

High-speed printing, compatible
with various material sizes



Print Speed
(2 pcs Epson i3200-E1 heads)

2PASS:40m²/h

3PASS:32m²/h

6PASS:18m²/h



ECO SOLVENT INK



PRECISION · STABILITY · DURABILITY

FEATURES



Dual printheads- Epson i3200-E1/U1 or F1080-A1, for your choice

Up to 10.5ft wide — vinyl, photo paper, PP media

Uninterrupted ink supply — constant-pressure tanks, 1.5 L bottles, low-ink alarm

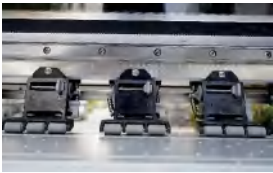
Precision & stability — HIWIN silent linear guides, smooth & quiet printing

PARAMETER

Printer Model	YD3200-X5	YD3200-3	
Print head	Double Epson F1080-A1	Double Epson i3200-E1/U1	
Board	Sunyung board	Hoson board	
Rip software	Maintop (Photoprint is optional)	Output power	2800W(printer)+6600W(heater)
Heating	Front , middle and back ,three parts	Working environment	Temperature: 15°C-30°C, Humidity: 40%-60%
Working size	3200mm (≈10.5ft)	Voltage	AC 220V 50HZ/60HZ(Standard)
Ink	Eco solvent ink / UV ink	Printing material	Vinyl/photo paper/car sticker/ flex banner/leather/Canvas etc

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



3 stage Pressure adjustable pinch roller



Anti-collision device



Suction type platform



Full aluminum adjustable ink stack



High-power intelligent drying system

PRODUCT APPLICATION



YD1200-2H

Inkjet Printer for Packaging

Epson i3200-A1

Dual-Head, True Color



Print Speed

4PASS:7.5m²/h

6PASS:4.5m²/h



ECO SOLVENT INK



PRECISION · STABILITY · DURABILITY

FEATURES



1200mm wide format, high-speed bidirectional printing, meeting bulk order deadlines.

Sharp 3pt text, even solid colors without deviation, positioning accuracy up to $\pm 0.5\text{-}1\mu\text{m}$.

Reinforced frame, smart alarm system, stepping error < 0.3 pixels, trouble-free long runs.

Supports 105-400g various papers, built-in cutter for easier post-processing.

PARAMETER

Printer Model	YD1200-2H	Data transmission	Gigabit Ethernet port
Print head	2 heads Epson i3200-A1	RIP software	RIIN/printfactory
Board	Hoson board	Color control	International standard ICC color control
Working size	$\leq 1200\text{mm}$	Operating voltage	AC220V, 50Hz/60Hz
Ink bucket configuration	1.5L*8	Equipment power	2000W
Ink type	Pigment ink	Equipment weight	260 kg
Ink Colors	8 colors, C+M+Y+K+LC+LM+LK+LLK	Machine size	233x80x160cm
File format	TIFF/JPEG/PDF etc.	Package size	244x95x100cm
Working environment	Temperature: 18°C-30°C Humidity: 40%-60%		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Anti-collision System



Advanced Capping Station



THK High-speed Linear Guides

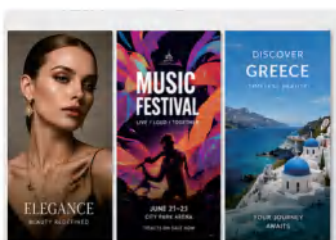


Follow-up Cross-cutting Blade



1.5L Large Capacity Ink Tank

PRODUCT APPLICATION



Posters

Advertising posters, promotional posters



Albums / Photo books

High-end photo albums, picture books



Double-sided coated paper / Art paper / Special pattern paper / Pearl paper

High-quality printing media



Paper bags / Handbags / Cards / Tags / Instruction manuals

Packaging and printed products

YD2000

UV Roll To Roll Printer

Single Epson i3200-U1



Print Speed

6PASS:9m²/h

8PASS:7m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



- Large 1.5L ink tanks with adjustable secondary supply system.
- High-speed silent linear guide rails ensure smooth and stable motion.
- All-aluminum capping station provides manual rotation for nozzle protection.
- Single Epson i3200 head delivers stable and professional printing output.

PARAMETER

Printer Model	YD2000		
Print head	Single Epson i3200-U1	Resolution	1800dpi
Print width	1700mm	Package size	290*76*65cm
Board	Hoson board	Weight	240KG
Rip software	Maintop (Photoprint is optional)	Output power	1750W
Color configuration	C/M/Y/K	Working environment	Temperature: 15°C-30°C Humidity: 40%-60%
Ink	UV ink	Voltage	220V 50HZ/60HZ(Standard)
Carriage	Auto up&down carriage	Printing material	Vinyl/photo paper/car sticker/ flex banner/leather/Canvas etc

Note: The above printing speed may vary depending on the computer, media width, and selected mode.
Actual speed may differ.

PRODUCT DETAILS



Precision pinch roller



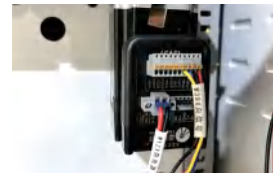
Advanced capping station



Metal Suction Platform

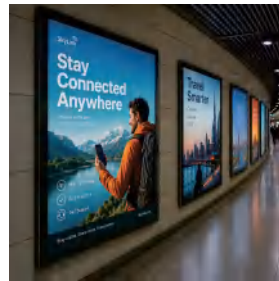


Large capacity ink supply system



X:servo motor
Y:step motor

PRODUCT APPLICATION



YD3200-4

UV Roll To Roll Printer

Epson i3200-U1

Heavy Duty
Large Format Printing



CWCV

6PASS:10m²/h
8PASS:7m²/h



All color

6PASS:35m²/h
8PASS:28m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



Japanese THK silent linear guides ensure stable and precise operation.

3.5L large-capacity ink tanks support long-term continuous industrial production.

Adjustable constant pressure secondary ink system guarantees reliable ink flow.

All-aluminum capping station with manual moisture protection ensures head safety.

PARAMETER

Printer Model	YD3200-4		
Print head	4 Epson i3200-U1	Resolution	3200dpi
Print width	3200mm	Package size	475*100*120cm
Board	Hoson board	Weight	935KG
Rip software	Maintop (Photoprint is optional)	Output power	9400W
Color configuration	C/M/Y/K*4/CMYK*2+W*2/CMYK+W+CMYK+V	Working environment	Temperature: 15°C-30°C Humidity: 40%-60%
Ink	UV ink	Voltage	220V 50HZ/60HZ(Standard)
Carriage	Auto up&down carriage	Printing material	Vinyl/photo paper/car sticker/flex banner/leather/Canvas etc

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Oversized 3-Position
Adjustable Pinch Roller



Advanced capping station



Suction type platform

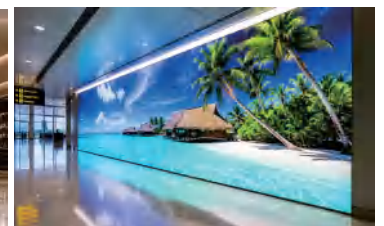


Large capacity ink
supply system



Dual Leadshine
Servo Motors

PRODUCT APPLICATION



YD8030-3(UV)

UV DTF Printer

3 Head Epson i1600-U1/F1080-A1

New Generation A3 UV DTF All-in-One
Crystal Label Printer



YD8030-3(UV)
8PASS:4.2m²/h



YD8030-X5(UV)
6PASS:3m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



3pcs Epson i1600 heads enable high-speed CMYK+W+V printing.

Industrial-grade HIWIN linear rails ensure silent and precise operation.

Intelligent white ink circulation prevents sediment and nozzle clogging.

High-precision all-aluminum body ensures long-term operational stability.

PARAMETER

Printer Model	YD8030-3 (UV)	YD8030-X5 (UV)	
Print head	Three pcs Epson i1600-U1	Three pcs Epson F1080-A1	
Printing material	Width ≤300(mm)	Rip software	Photoprint
	Thickness ≤1.5(mm)	Power	1200W
	Soft advertising material,UV DTF film	Weight	213KG
Board	Hoson board/Sunyung	Packing size	190*77*74cm
Ink	CMYK+White+Varnish CMYK+LC+LM+White+Varnish		
UV curing system	Air cooling system+LED UV lamp(Two)		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Ink supply system



Control panel



Anti-collision device of print head



High precision machinery ink station



Single-drive take-up system

PRODUCT APPLICATION



YD2030-X5(UV)

UV DTF Printer

3 Head Epson F1080-A1

Economical A3 UV DTF All-in-One
Crystal Label Printer



YD2030-X5(UV)

6 PASS:3m²/h

8 PASS:2m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



3pcs F1080-A1 heads - white, color, Varnish in one pass.

Smart alarms - auto alerts for ink & paper shortages.

Rugged build - servo motors, HIWIN rails, all-metal ink station.

Easy to control - ICC adjustable, supports 4/6-color + varnish.

PARAMETER

Printer Model	YD2030-X5(UV)		
Print head	Three pcs Epson F1080-A1	Board	Sunyung board
Printing material	Width ≤300(mm)	Rip software	Photoprint
	Thickness ≤1.5(mm)	Power	1200W
	Soft advertising material,UV DTF film	Weight	105KG
Printing resolution	Max 2400 dpi	Packing size	159*76*70cm
Ink	UV ink		
UV curing system	Air cooling system+LED UV lamp(Two)		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Ink supply system



Adjustable control panel



Air-cooled system



Laminating device



Feeding and peeling device

PRODUCT APPLICATION



YD8060-3(UV)

UV DTF Printer

4 Head Epson i3200-U1



Print Speed

6PASS:6m²/h

8PASS:4.5m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



No glue required. Gloss oil and hot stamping varnish can be cured separately.

Higher hot stamping precision.

Stronger adhesion - resists peeling.

PARAMETER

Printer Model	YD8060-3 (UV)			
Print head	Four head Epson i3200-U1		Board	Hoson board
Printing material	Width ≤600(mm)		Rip software	Photoprint
	Thickness ≤1.5(mm)		Power	2500W
	Soft advertising material ,UV DTF film		Weight	printer:370kg/Laminator:57kg
Printing resolution	3200 dpi		Packing size	228*112*80cm(Printer) 115*50*53(Laminator)
Ink	White + Color + Varnish + Varnish			
UV curing system	LED lamp water chiller			

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



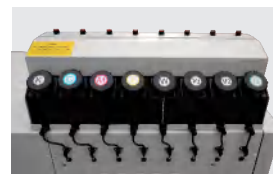
Powerful vacuum aluminium platform



High precision machinery ink station



Anti-collision device of print head



Ink supply system



UV water cooling system

PRODUCT APPLICATION



YD8073-3(UV)

UV DTF Printer

3 Head Epson i3200-U1

Printer & Laminator All in one
Streamline Production Process



Print Speed

4PASS:10m²/h

6PASS:7m²/h

8PASS:4m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



600mm width means more labels per run, lower piece cost

Four UV lamps — two big, two small — for stable curing

All-aluminum body with high-torque Y-axis gearbox — built for nonstop runs

Smart white ink circulation. Auto-stirring system prevents settling. No clogs, stable operation

PARAMETER

Printer Model	YD8073-3 (UV)			
Print head	Three head Epson i3200-U1		Board	Hoson board
Printing material	Width ≤600(mm)		Rip software	Photoprint
	Thickness ≤1.5(mm)		Power	2000W
	Soft advertising material ,UV DTF film		Weight	275KG
Printing resolution	3200 dpi		Packing size	223*112*80cm
Ink	UV ink (C M Y K+W+V)			
UV curing system	LED lamp water chiller			

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Positive Ink supply system



High precision machinery ink station



Anti-collision device of print head



With laminator and Static Discharge Cord



High precision double Leadshine servo motor

PRODUCT APPLICATION



YDA3 UV

Flatbed Printer

1 Head Epson i3200-U1(HD)/DX7

One small machine
Endless possibilities



White color varnish

Print speed

4PASS:3m²/h

6PASS:1.7m²/h

8PASS:1.3m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



Visual positioning, Cylindrical & UV DTF printing - All in one machine.

Ink shortage alarm & auto-pause -Alerts, stops, saveswaste.

Intelligent height measurement, automatic descent, effectively prevents scratching the print head.

Automatic white ink circulation - No clogging,Stable printing.

PARAMETER

Model	YDA3 UV	Board	Hoson board
Print head	1 head Epson i3200-HD U1/DX7	Suction platform	Equipped
Printing material	Width ≤300X470(mm)	Machine size	86X98X57cm
	Thickness ≤90(mm)	Packing size	108X110X73cm
	Metal,leather,wood,plastic,glass,ceramic,etc Flexible media: wallpaper, reflective film, canvas, carpet, leather, paper, etc.	Power	400W
Camera resolution	300dpi	Weight	120KG
Ink	CMYK+W+V	Rip software	Photoprint
UV curing system	Air-cooled UV curing lamp		

Note: The above printing speed may vary depending on the computer, media width, and selected mode.
Actual speed may differ.

PRODUCT DETAILS



Angled printhead
for increased
printing productivity



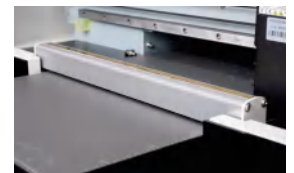
Optional
UV DTF Assembly



Solid waste ink
cartridge, more
environmentally friendly

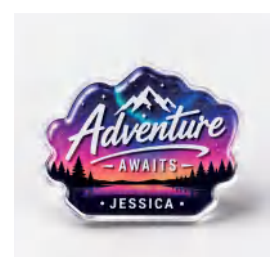


Rotary Device For
Bottles/Mugs



Vision Positioning
Function

PRODUCT APPLICATION



YD A3C

Cylinder Printer

1 Head Epson i3200-U1(HD)

Special for cylinder



Print Speed

30s-3min/PC



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



Laser collision avoidance system, metal shell print head protection

Precision Laser Scanning, Accurate modeling

Ink mist elimination, high-quality printing

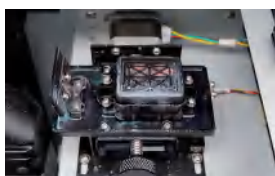
Ink shortage alarm & auto-pause saves waste

PARAMETER

Model	YDA3C UV	Board	Hoson board
Print head	1 head Epson i3200-U1 HD	File format	TIFF,JPEG,Postscript,EPS,PDF.etc
Printing Height Difference	2-8 mm	Machine size	90X58X63cm
Printable Diameter Range	45-100 mm	Packing size	101X80X79cm
Printable Length Range	80-280 mm	Power	650W
Camera resolution	720x1200DPI/720X1800DPI	Weight	95KG/125KG
Ink/Ink Type	CMYK+W+V/UV Ink for Cylindrical Printing	Rip software	RIIN
Supported Taper	5°		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

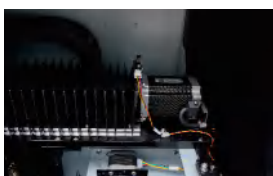
PRODUCT DETAILS



Original i3200U1 HD print head



CMYKWV-6 colors



Leadshine servo motor, stable and continuous operation



Precision Laser Scanning, Accurate modeling



Adapt to Multi-Spec Fixing Clamp

PRODUCT APPLICATION



YD A3R

UV DTF Printer

1 Head Epson i3200-U1(HD)

Desktop UV DTF
Industrial Heart
Unmatched Versatility



Print Speed

4PASS:2.7m²/h

6PASS:1.8m²/h

8PASS:1.3m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



Multi-mode printing - Supports White+Color+Gloss, Color+White, Color+Gloss, etc., for versatile applications.

Smart ink & eco waste system - 250ml ink with low-ink alarm & auto-stop; solid waste ink for clean, easy disposal.

High precision & quiet operation - EPSON i3200HD printhead + silent linear rail for accurate and reliable performance.

Compact & wide-format - 310mm max width, roll-media compatible, small footprint ideal for desktop use.

PARAMETER

Model	YD A3R	Board	Hoson board
Print head	1 head Epson i3200-U1 HD	File format	TIFF,JPEG,Postscript,EPS,PDF.etc
Printing material	Width ≤310(mm) Supports dual-sided paper hold-down tabs. White/Color/Clear Coat, White/Color, Color/White, Color/Clear Coat, White/Clear Coat, Full Color, Full White, Full Clear Coat	Machine size	88X80X43cm 34.65*31.50*16.93 inch
Camera resolution	720x1200DPI/720X1800DPI	Packing size	96X88X61cm 37.80*34.65*24.02 inch
Ink	CMYK+W+V	Power	650W
UV curing system	Air-cooled UV curing lamp	Weight	80KG/105KG
		Rip software	Flexi/RIIN/Maintop

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Original i3200U1 HD print head



Solid waste ink cartridge



250ml Ink Bottle with Low Ink Alarm Function



Roll to roll system



Silent high-precision guide rail

PRODUCT APPLICATION



YD6090(A) UV

Flatbed Printer

3 Head Epson i3200-U1

One-click switching
of printing schemes



Print Speed

6PASS:7.5m²/h

8PASS:5m²/h



UV INK



PRECISION · STABILITY · DURABILITY

FEATURES



Multi-functional (Three in one function), supports uv dtf roll to roll printing mode and cylindrical printing mode.

Visual operation interface, integrated touch screen for routine operations, convenient to use.

Optional vision scanning solution: one-key intelligent scanning, simple, efficient, and time-saving.

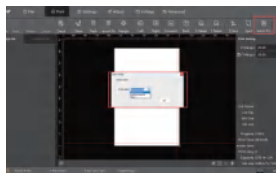
Supports built-in computer, software pre-installed, ready to use upon startup, optional built-in computer.

PARAMETER

Model	YD6090(A) UV	Board	Hoson board
Print head	3 head Epson i3200-U1	Suction platform	Equipped
Printing material	Width ≤600X900(mm)	Machine size	171X164X81cm 67.3*64.6*31.9 inch
	Thickness ≤180(mm)	Packing size	179X175X103cm 70.5*68.9*40.6 inch
	Metal,leather,wood,plastic,glass,ceramic,etc	Power	1200W
Camera resolution	300dpi	Weight	270KG
Ink	CMYK+W+V	Rip software	Flexi/RIIN/Maintop
UV curing system	13-stage adjustable control air-cooled UV lamp		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



One-key intelligent switching different printing



Sliding control panel



Bottle printing system

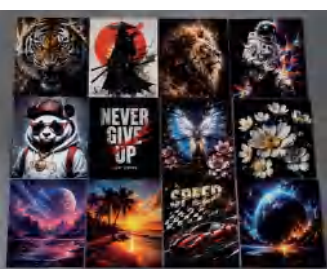


Roll to roll system for printing UV DTF film



Visual positioning system

PRODUCT APPLICATION



YD9060-3(Pro)

Flatbed Printer

4 Head Epson i3200-U1

One Machine, Endless Materials



Print Speed

6PASS:6.3m²/h

8PASS:4.6m²/h



UVINK



PRECISION · STABILITY · DURABILITY

FEATURES



High-precision 6-color output (CMYK+White+Varnish) for vivid and durable imaging

29cm max print height, compatible with both rigid and flexible media of various thicknesses

Sturdy construction with white ink circulation system, ensuring stable performance and no sedimentation

Multiple printhead combination options, delivering efficient and flexible production up to 13.5m²/h

PARAMETER

Model	YD9060-3(Pro)	Board	Hoson / Sunyung
Print head	4 head Epson i3200-U1	Suction platform	Equipped
Printing material	Width ≤90cm(35.4 inch)	Machine size	216X140X145cm
	Thickness 29cm (11.4 inch)	Packing size	226X152X123cm
	Metal,leather,wood,plastic,glass,ceramic,etc	Power	2500W
Camera resolution	Max 3200 dpi	Weight	498.5KG
Ink	CMYK+W+Varnish/Glue+CMYK+W+Varnish	Rip software	Photoprint
UV curing system	3 LED lamp water chiller		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Silent high-precision
HIWIN guide rail



Anti-collision device



UV water cooling system

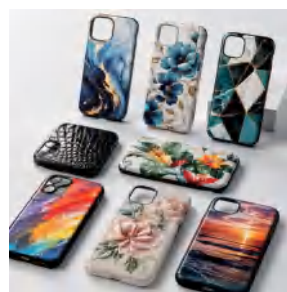


Ink Low Alert



High precision machinery
ink station

PRODUCT APPLICATION



YD1413 UV

Flatbed Printer

4 Head Epson i3200-U1

All-in-one vision, print & RIP operation.



Print Speed

6PASS:8.5m²/h

8PASS:6.5m²/h



UVINK



PRECISION · STABILITY · DURABILITY

FEATURES



THK Double-row Guide Rails + Linear Motor + Magnetic Grid Reading, ensuring high printing precision.

Supports multiple printing solutions, compatible with products of different heights.

24V one-key intelligent switch, touch screen operation with ink shortage display, safe and easy to operate.

Optional 1200DPI vision system, integrating vision, printing and RIP software in one, improving efficiency.

PARAMETER

Model	YD1413 UV	Printing height	150mm
Print head	4 head Epson i3200-U1	Camera resolution	1200dpi
Printing size	1400*1300mm	Maximum scanning size of the camera	1400mm*1300mm
Power	220V 50-60HZ;6800W	Image format	TIFF/BMP/PDF/ EPS/JPEG,etc
Operating environment	Temperature: 20°C-30°C, Humidity: 40%-60%	Board	Hoson Board
Ink supply	Big tank, white ink with stirring motor, damper heater system in carriage station	Rip software	Photoprint
Printing material	Phone case, Leather, Acrylic, Glass, METAL, PVC, PE, Wood etc.	Weight	1000KG
Cooling format	High-power water-cooled UV lamp	Packing size	296X226X170cm
Machine size	284X207X150cm		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Supports printing cylindrical material



High precision machinery ink station



Smart Control Panel



Dual guide rails



German IGUS dragchain

PRODUCT APPLICATION



YD2513 UV

Flatbed Printer

4-8 Pcs of Ricoh G6 Head

Large Format Printing
6 Colors Available



Print Speed

6PASS:14m²/h

8PASS:10m²/h



UVINK



PRECISION · STABILITY · DURABILITY

FEATURES



5-zone air suction for strong adsorption of printed products.

Optional 1200DPI vision system, integrating vision, printing and RIP software in one, improving efficiency.

Stable frame structure, no deformation during high-speed movement, high precision and low noise.

Front anti-collision of the print head and colorful light strips for visualized working status.

PARAMETER

Model	YD2513 UV	Board	Hoson board
Print head	4-8 pcs of Ricoh G6 head	Power	220V 50-60HZ; 7000W
Printing size	2450*1300mm	Rip software	Flexi/RIIN/Maintop
Printing height	150mm	Cooling system	UV curing water chiller
Maximum camera scanning size	2400*1300mm	Image format	TIFF/BMP/PDF/ EPS/JPEG,etc
Weight	2050KG	Machine size	453X217X160cm
Camera	1200dpi	Packing size	499X230X185cm
Ink supply	Big tank,white ink with stirring motor, damper heater system in carriage station		
Printing material	Phone case,Leather,Acrylic,Glass,METAL,PVC,PE,Wood etc.		

Note: The above printing speed may vary depending on the computer, media width, and selected mode. Actual speed may differ.

PRODUCT DETAILS



Smart Control Panel



Scanning anti-collision device



High precision machinery ink station

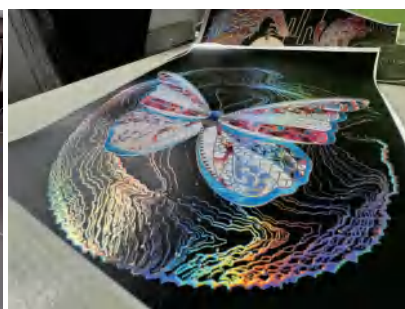
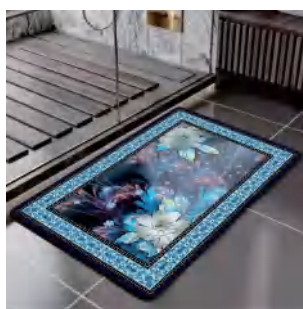
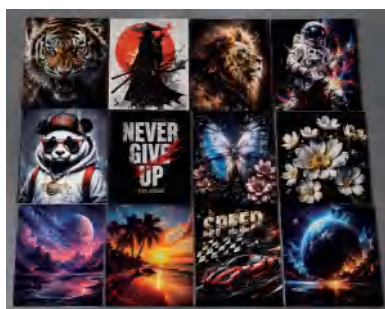


Dual guide rails



German IGUS drag chain

PRODUCT APPLICATION



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