

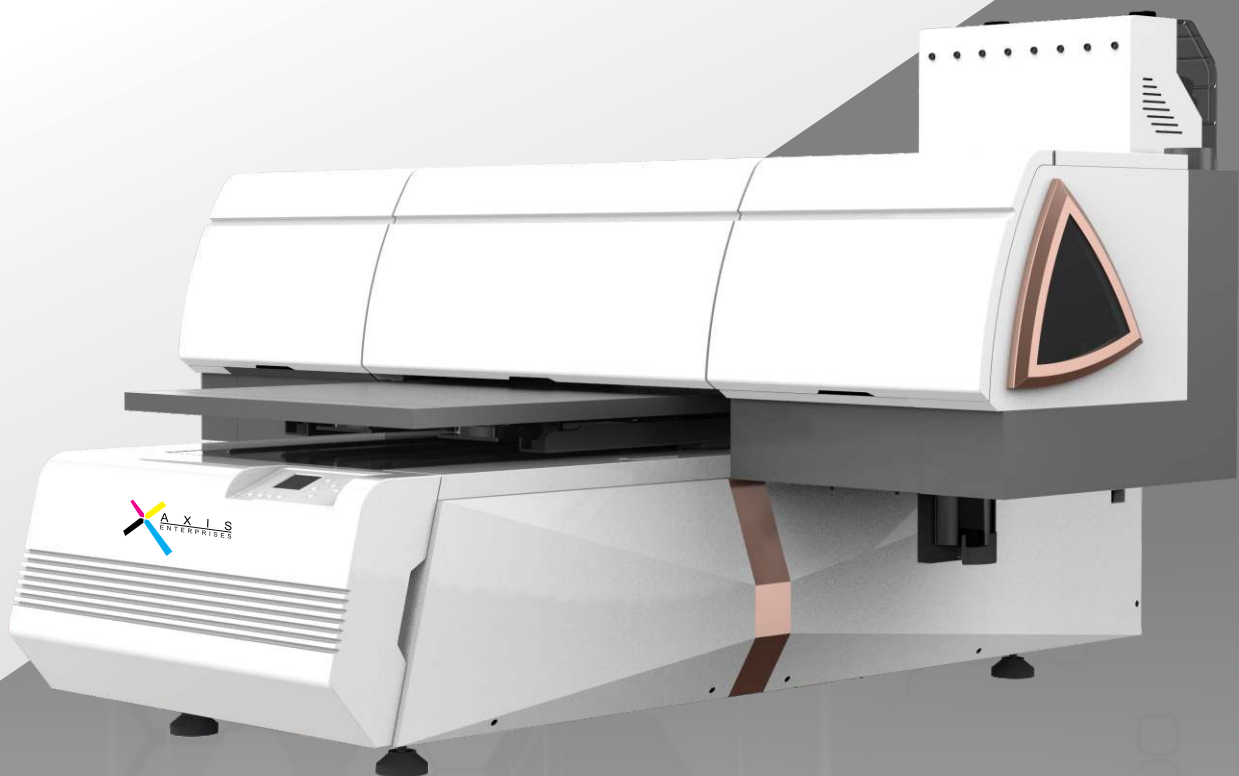


XIS FLASHJET 3200VR With Rotary Device

NEW DESIGN SPECIALLY DEVELOPED FOR THE HIGH-END MARKET

Fully meet production needs and have high-end aesthetics

Intelligent environmental UV Flatbed printer



Intelligent



Multi-Functional



More stable



Easy to operate

The background features a large, light gray 'X' shape composed of several rectangular segments. In the upper right corner, there is a cluster of hexagons, some of which are white with black outlines, while others are solid gray. Small white plus signs are scattered among these hexagons. In the upper left corner, there is a pattern of small, rounded squares arranged in a grid-like fashion.

CHOOSE **XIS**

CHOOSE PERFECTION
CHOOSE SUCCESS

AXIS ENTERPRISES

DIGITAL PRINTING MACHINES

Established in the year 2006, "Axis Enterprises" has acquired an enviable name for manufacturing, supplying and exporting varied kinds of Digital UV Flatbed Printers. Now announcing new technology to print heat transfer stickers which will be boon to Garment industry, leather industry, bag industry and shoe industry. With hard work and dedication, we have acquired a vast clientele that spans across the entire country.

AXIS ENTERPRISES BUSINESS PROFILE

1.

FIRST COMPANY IN INDIA TO INTRODUCE SMALL FORMAT FLATBED UV PRINTERS AT DISRUPTIVE PRICES IN 2013.

2.

LARGEST NO OF UV PRINTER INSTALLATIONS IN INDIA.

3.

DOING BUSINESS WITH THAN 41 + INDUSTRIES.

4.

TEAM OF 48 PEOPLE PRESENT IN 11 MAJOR CITIES.

5.

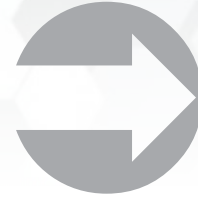
PAN INDIA CUSTOMER BASE WITH ON-SITE SERVICE.

6.

HAVE EXPANDED THE BUSINESS INTERNATIONALLY IN 5 COUNTRIES IN LAST 2 YEARS.

SERVING 41+ INDUSTRIES SINCE 2006

APPLICATION
FIELDS



MOBILE COVERS
TEXTILE

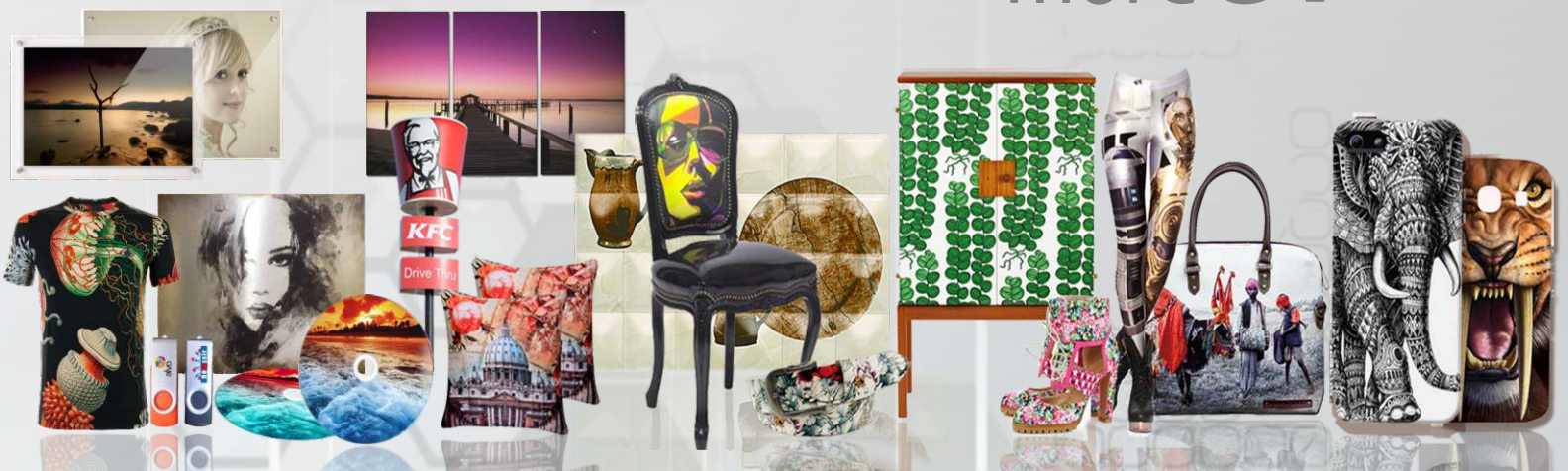
LEATHER

WOOD GLASS

METAL

CERAMIC TILE PVC

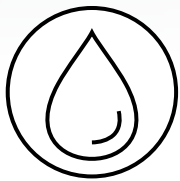
ACRYLIC
more &



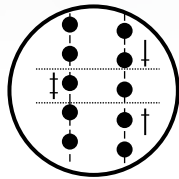
REFINED +

Epson I3200-U1 print head

High precision, high efficiency, bright and delicate colors



Ink drop 5pl



Physical resolution
300dpi



KCMY+W+V



Standard scale printing platform

made of aluminum plate material, internal honeycomb structure,
Not easy to deform, high flatness.

flatness
is controlled
within 0.1mm

600mm

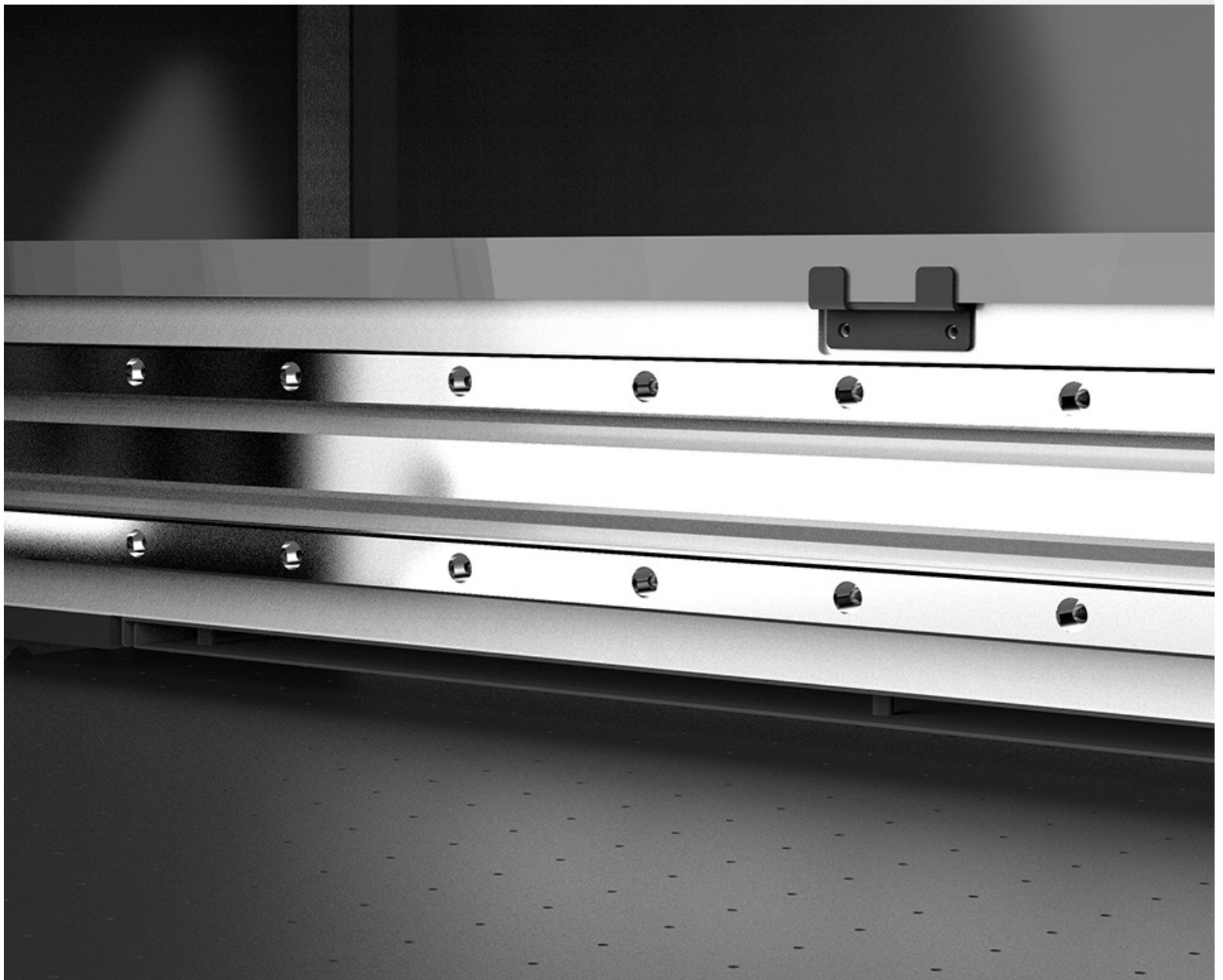
900mm



STABLE

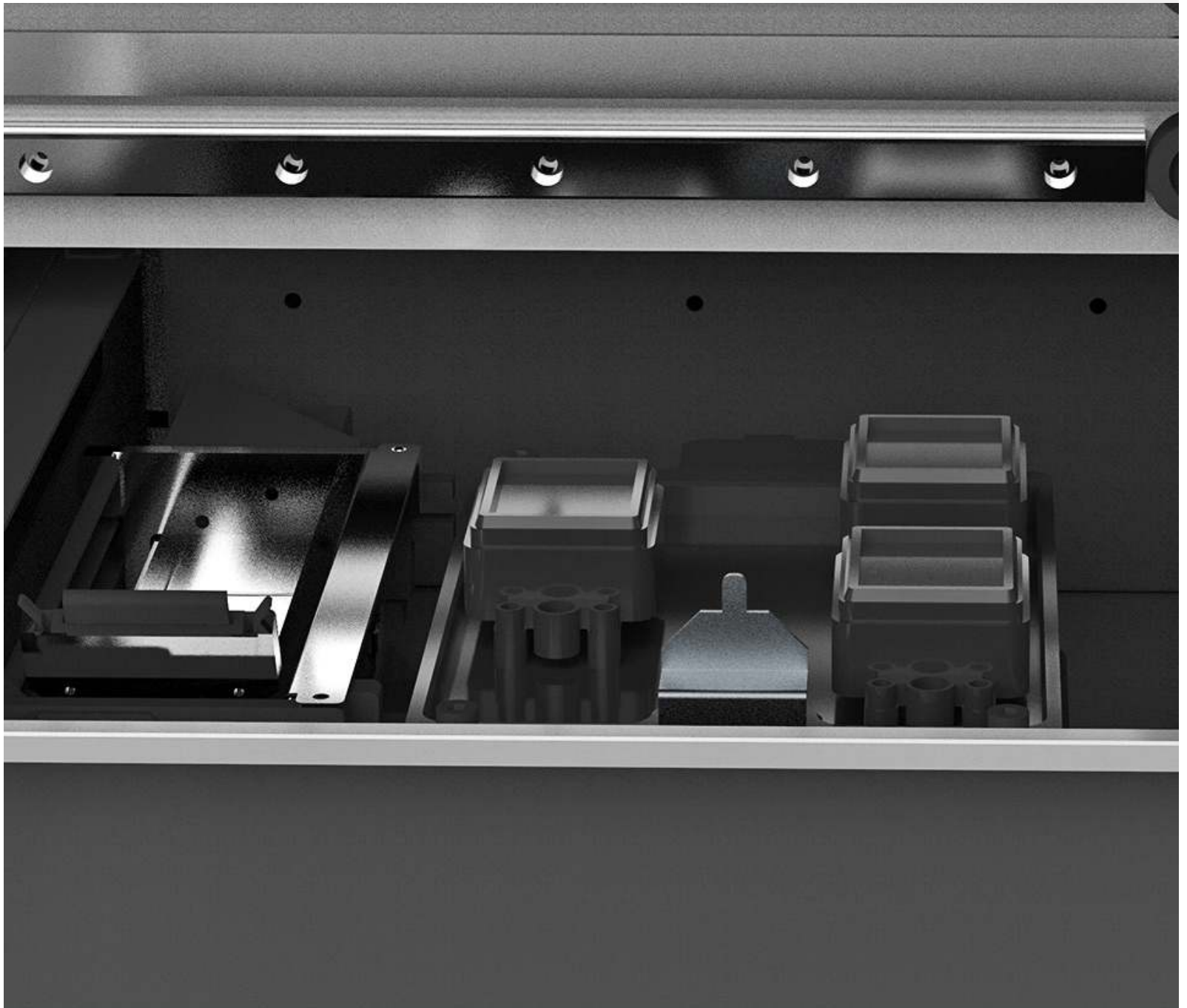
Double row linear guide

Axis adopts double-row linear guides, which make printing more stable and ensures printing accuracy



Lifting ink station design

Driven by motor, accurately control the position,
intelligently protect the print head



EASY

Retractable control panel

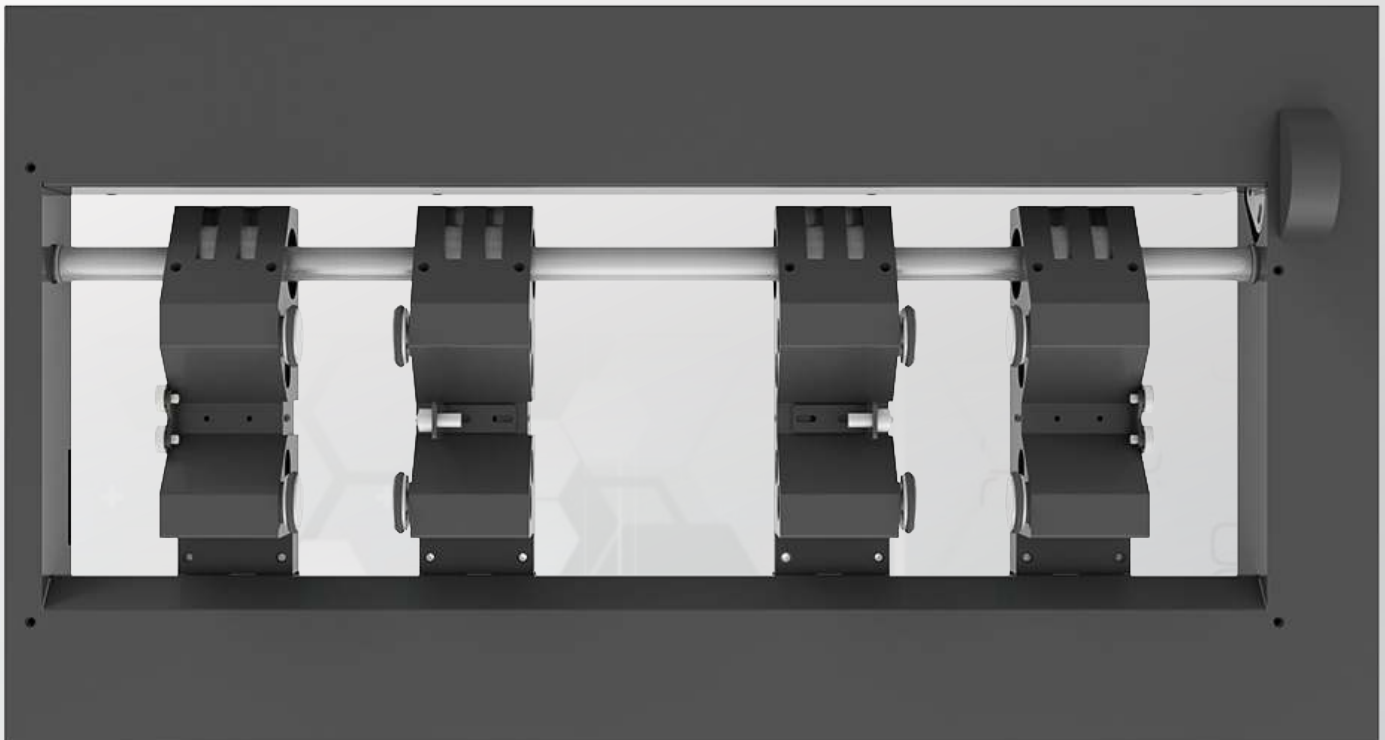
The panel can be stretched and adjust and the operation is convenient



Electric Cylindrical Fixture

Accurate alignment, convenient operation and
360 degree rotation printing

Printable
diameter
30-120mm



INSTALL +

Smart Touch Collision Avoidance System

The bottom of the ink car is equipped with an anti-collision sensing device to protect the print head and the product from being scratched



Full Coverage Shade Cover

Light, dustproof, more safety





High-end customization the choice of the brand



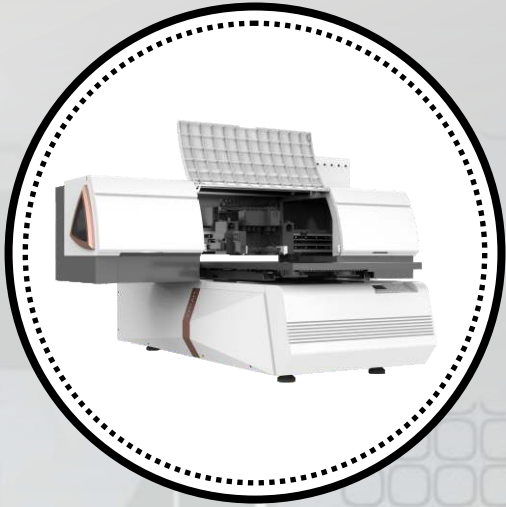
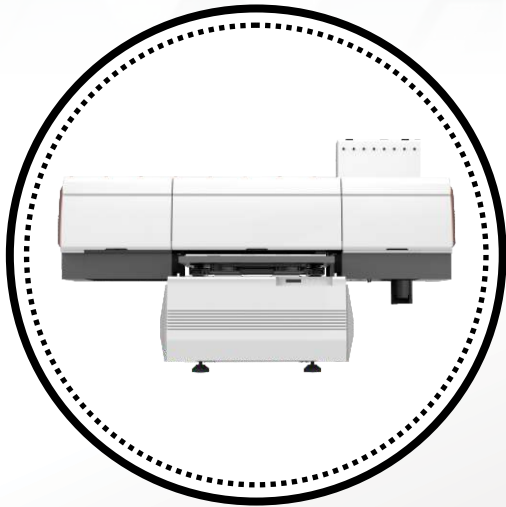
A collage of various products featuring different patterns and images. The items include a KFC sign, a chair with a portrait, a bag with a landscape, a phone case with a tiger face, a t-shirt with a colorful design, a CD with a sunset, a pillow with a building, a vase, a plate, a box with a green pattern, a pair of boots, a pair of shoes, a bag with a horse, and a phone case with an elephant. The background is white with the text 'ACRYLIC more &' in the top right corner.

PRODUCT PARAMETERS

Printer picture		
Model number		XIS FLASHJET 3200VR
Print head	Print head	EPSON I3200-U1
	Print head quantity	3
	Print head picture	
	Nozzle spray force range	2-3mm
	Number of nozzles	3200 (Individual)
	Number of nozzle rows	8
	Droplet ejection performance (droplet volume and ejection frequency)	2 levels of grayscale 5 pl (43.2kHz) 3 levels of grayscale 6,12.5 pl (21.6kHz) 4 levels of grayscale 3.8,6.2,9.3 pl (21.6kHz)
Function	Guideline	Imported
	Chain	Imported
	Y axis transmission method	Lead screw
	Anti-static	No
	Ink spray tank	No
	Shading protective cover	Yes
	Plate table	Vacuum table
	Panel board	color screen
	UV curing method	Air cooling
	Flying ink purification device	Yes
	Ink volume alarming function	Yes
	Ink filter	Secondary ink tank + filter
	Ink heat function	Base-plate heat
	Ink sucking method	Press ink/Lifting capping system/ Ink pump
	Ink stirring function	Yes
	Infrared detection height	Yes
	Carriage and print head anti-collision	Intelligent collision avoidance
	Auto clean function	Yes
	Temperature and humidity alarm	No

Software	Print method		One way/Bidi
	White ink volume adjust		Yes
	Color - White print function		Yes
	Alignment guidance		Yes
	Rip software		FlexiPRINT Mini UV Nocai Cloud Edition 19
Parameter	Print speed		—
	Highest print resolution		2400dpi(8pass)
	Print size		600*870mm(When print all-white& color&varnish at same time) 600*900(white&color print at same time)
	Print version		Color, White & Varnish
	Print mode		CMYK+W+V
	Print height		0-180mm
	Cylinder material diameter		Φ30-120mm(No varnish will be printed when choosing rotary mode)
	Printer dimension	L*W*H	1676mm*1640mm*994mm
	N.W.		226KG
	Packing size	L*W*H	—
		Volume	—
	G.W.		—
	Power		AC220/110V±10, 50HZ-60HZ
	Working environment	Temperature	20℃-28℃
		Humidity	35%-65%
Other	Printer stand size	L*W*H	1370mm*720mm*550mm
	Connection method		Network cable
	Ink type		Environmental UV curing ink
	Ink store environment (shading)	Temperature	20℃-35℃
		Humidity	35%-65%
	Graphic format		Tiff,Jpg,Eps,Pdf,Png,AI,Psd
	Launch		2022
	Place of origin		Mainland China
	Packaging specification		Unit
	Machine color		Black & White & gold
	Printer type		Inkjet printer

PRODUCT DISPLY





1284/58, St.no.4, Guru Nanak Dev Nagar,
Ludhiana-141007 (PB.) INDIA.



+91-88721-88721, 97817-16590, 93169-30425



sales@uvprinterindia.com



www.uvprinterindia.com