



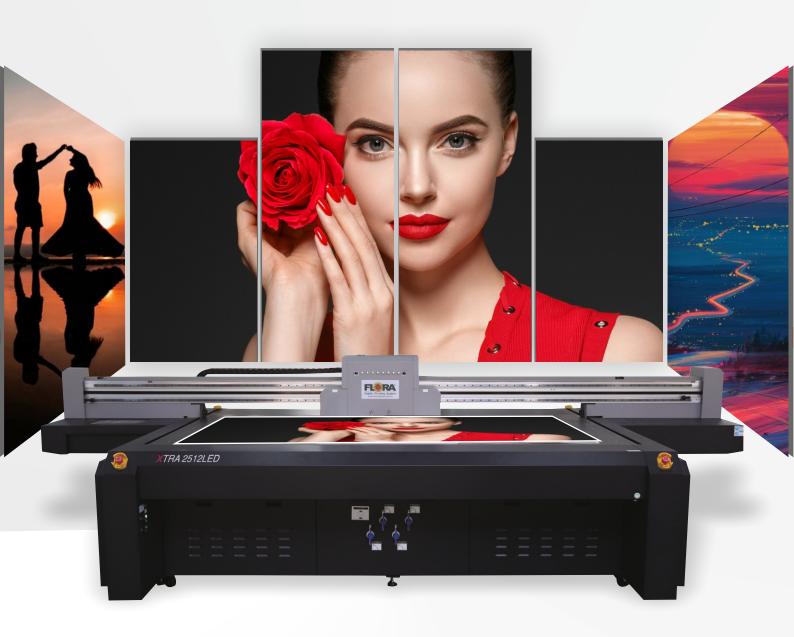


High-Speed, High-Resolution UV Faltbed Printer XTRA 3220UV / XTRA 2512UV



Features

- ► Variable Colour configuration, up to 6 Colours
- Grayscale print heads, variable drop size from 6pl to 18pl
- ► Speed up to 208 sqm/hr
- ► Handles rigid substrate up to10cm thick
- 2.54mx1.22m/3.20mx2.00m true flatbed with 4/6 vacuum zones
- ▶ White Ink and CWC print capability & Varnish solution





1.Variable colour configuration + Easy Upgrade

Standard 4/6 Colour plus white, Light Magenta, Light Cyan, Varnish ink for option. Satisfy different customers for high speed, high resolution, special white and Varnish application on different substrates.



2. Anti-crash Sensor, Resume print after E-stop

The safety anti-crash sensor can detect the media circumstance beforehand and protect the print heads from a crush hazard. After that, you can resume printer, which will help you save media.



3. Automatic Registration Pin System

Automatic registration pin system aid easy edge to edge printing, which simplifies the media location and ensure high precision printing output.



4. Automatic Height Adjust System

The function makes the printer can print up to 10cm thick substrate.



5. Dual Automatic Negative pressure Adjustment System

Independent negative pressure system for white Colour provide guarantee for continuously and stable printing. Self-adjusting design makes negative pressure more stable.

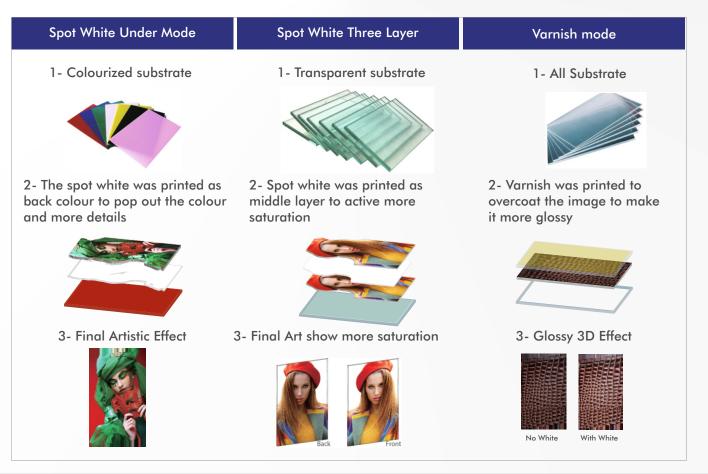


6. White ink Re-circulation System

Xtra series printer offers eight major utilizing white ink applications. White ink Re-circulation results in an effective elimination of ink starvation and protects print heads from clogging hazard

7. Anti-static Bar

Reduce the ink over spray caused by static, improve the print quality on some substrate



Technical Parameter

	Print	
Model	XTRA3220UV	XTRA2512UV
Print Head	KM1024A(6pl)	KM1024I(6pl)
Resoution	Up to 726X1440 dpi	
Draft Mode	190 sqm/hr	
Production Mode	144 sqm/hr	132 sqm/hr
Quality Mode	102 sqm/hr	91 sqm/hr
Ultra Quality	79 sqm/hr	68 sqm/hr
Ink Configuration	4C/6C W&V(Optional)	
Print Technology	Piezoelectric inkjet, Grayscale Technology(6-18pl)	
Ink Types	LED UV inks	
In Cartridge Size	1.5 liter	
Image Process Software	Photoprint Flora Edition 12, Caldera, Onyx	
Colour Management	ICC based Colour, adjustment curves, density adjustment	
File Format	TIFF, JPEG, POSTSCRIPT, EPS, PDF, ETC	
	Media	
Handling	True vacuum table, automatic registration pin system, Anti-crash System	
	Media blow up function (for option) make it easy to unload media	
Print Size	3.2 x 2.0m	2.54 x 1.22m
Substrate Weight	50kg/m ²	50kg/m ²
Thickness	100mm	up to 100mm
	Connectivity	
Interface	USB 3.0	
Curing System	LED cold light source is used to achieve energy saving , environment protection, and	
	Long working life. Every single LED light power can be adjusted to meet different	
	Requests of different materials.	
	Dimension	
Printer	430 x 410 x 147cm	480 x 260 x 144cm
Shipping	430 x 230 x 165cm	500 x 216 x 150cm
	Weight	
Net	2100kg	2000kg
Gross	2300kg	2100kg
	Operating Conditions	
Temperature	20 to 30°C	
Relative Humidity	35%-65%, non-condensing	
	Electricity Request	
Power	8000Watts	
Requirement	Input voltage: 200 to 240VAC	, single-phase, 50/60 Hz, 40A



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