



CHALLENGER

## FY-2030 series 2M × 3M print width, UV Flatbed printer UV flatbed, high productivity at high times

## FY-2030 series





Industrial printhead with long life span and high production.





Schneider brand electric equipment electrical accessories of international famous brand are safer and more reliable and longer in service life.

## **Printhead Options** SPT1024GS

CE4M G5/G6



during the printing.

## Technical Specifications

Model		FY-2030G				FY-2030R			
Printhead		SPT 1024GS				G5			
Print width		2000mm x 3000mm							
Printhead configuration		ONE-rOW 4 heads @ 4 colors	two-row 8 heads @ 4 colors	3-row 12 heads @ 4 colors	4-row 16 heads @ 4 colors	ONE-FOW 2 heads @ 4 colors	two-row 4heads @ 4 colors	3-row 6heads @ 4 colors	4-row 8 heads @ 4 colors
* Print Speed	4PASS	19.2m²/h	35.8m²/h	51m²/h	74m²/h	14.1m²/h	28.1m²/h	42.7m²/h	55.3m²/h
	6PASS	13m²/h	24.9m²/h	37m²/h	51m²/h	18.9m²/h	18.9m²/h	26.6m²/h	35.9m²/h
	8PASS	10m²/h	18m²/h	29m²/h	41m²/h	14m²/h	14m²/h	20m²/h	27m²/h
Weight & Thickness:		75KG/m², Max.100mm			Print Interface: USB 3.0				
Type: wood	d,densiyboard,glass,meta	l,sheet,chevron board,PVC,Acrylic plate,ceramic tiles			Printer: AC220V 50HZ 1000W				
Ink:		UV Curable Ink			Print Platform Vacuum Hold Down Area: AC220V 50HZ 4400W				
Ink supply syste	m:	Negative pressure ink supply			Operation Environment: Temperature 20°C-28°C Humidity40%-60%				
Curing method:		LED water-cooling curing			Printer Dimensions: L3965mm×W4250mm×H1460mm 1710kg				
RIP:		United Fancy			Package Size: Printer Frame: L4100mm×W2255mm×H1350mm 2220kg Gantry: L4100mm×W760mm×H1020mm				
1. The speed data are tak	en from the printer at	high speed a differ	ence of 10% may o	occur when running	a with different con				

The speed data are taken from the printer at high speed, a difference of 10% may occur when running with different computers 2. Product specifications are subject to change without notice in advance. Color and shape in picture are for reference computer and monitor not included. All rights reserved









易聯合 **Inkjet Printing Equipment & Solutions Supplier** 

Add: No.1 Lane 19 Ganghe Rd.Xidu, Fengxian Dist Shanghai 201401, P.R.China Tel: +86-(0)21-67158920 67158921 Fax: +86-(0)21-67158922 Email: sales@fyunion.com Website: www.fyunion.com





New generation of Crash-Sensor System can effectively protect print head from physical



LED water-cooling curing system, which is more convenient in use and better in curing, with longerservice life, less energy consumption and more environmentally friendly.



THK silent dual rail structure, featuring speed and silence, more stable during the operation process of carriage moving to provide higher printing accuracy.

	<sup>II</sup>	444 <mark>0</mark>
L CE4M		G5/G6





