

Large format



Main features:

1. Using Epson industrial nozzle, the maximum printing width can reach 2500mm;
2. Belt-guided continuous operation high-speed scanning and printing, 1-4 colors adjustable, no plate making, no professional hot training workers, orders can be changed in one minute;
3. Fully automatic front edge paper feeding, suitable for uninterrupted production of aircraft boxes, cartons, paper boxes, various A, B, C, E corrugated cardboards, honeycomb cardboards and other products of all absorbent materials;
4. Special dye ink, waterproof and color display effect are in the leading position in the industry.
5. 12 independent belt transmission, large load-bearing capacity, overweight materials can also be easily and accurately transmitted, easy inspection and maintenance.



Specifications:

Print width	2500mm	RIP software	Supports direct printing no need to convert images
Print head	Micro-piezoelectric high-precision printhead	Min text	1.5mm Digital English 1.5mm
Material thickness	2-30mm	Image format	PDF JPEG BMP TIFF
Printing speed	About 700m²/h	Feeding method	Automatic
Ink system	Secondary ink supply fully enclosed ink supply channel	Print screen	Delta Industrial control screen
Ink color	CMYK	PLC	Delta
Ink type	Water-based ink waterproof ink UV ink	Machine weight	2100KG
Number of heads	8pcs	Power requirement	220V/AC(±10%) 50Hz/60Hz 10KW
Print resolution	360x600dpi	Working environment	Ambient temperature 15~32°C humidity 20-70%
Drying speed	Drying after printing for carton(the others according to different materials)		
Machine Size	4260mm[length]x2000mm[width]x1800mm[height]		