YASELAN

Specification sheet

KT-2513PA

UV flatbed printers



Model	KT-2513PA
Printheads	Ricoh Gen5, 2–9 heads / Gen6, 2–9 heads / G5i, 1–6 heads
Print speed	Mode / Passes / Ricoh Gen5 / Ricoh Gen6 / Ricoh G5i High resolution mode / 8 passes-pass / 8 m²/h / 11 m²/h / 5 m²/h Production mode / 6 passes-pass / 12 m²/h / 18 m²/h / 7 m²/h Sketch mode / 4 passes-pass / 16 m²/h / 22 m²/h / 10 m²/h
Ink colors	C / M / Y / K / LM / LC / White / Varnish
Print area	2,500 × 1,300 mm
Max media thickness	125 mm
RIP software	PhotoPrint
File formats	TIFF / JPG / EPS / PDF
Interface	TCP/IP network
Operating system	Windows 7/10, 64-bit (Professional or Ultimate)
Computer	Intel i5/i7, 8–16 GB RAM, 500 GB SATA disk (NTFS)
Drying	LED-UV curing
Media	Advertising and decoration boards, metal sheet, glass, wood, plastic
Power	7,000 W (including 3,000 W suction fan)
Operating environment	20–30 °C, 40–70% humidity
Power supply	AC 220 V ±10%, 50 Hz
Net weight	1,600 kg
Machine dimensions (L × W × H)	4,600 × 2,193 × 1,550 mm
Shipping dimensions (L × W × H)	4,780 × 2,270 × 1,850 mm
AI camera vision positioning (option)	Full-frame camera vision positioning

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