ELTOP

EL2513UV
FLATBED DIGITAL PRINTER

THESE PRINTERS ARE THE ONLY WAY TO EARN MONEY !

General:

EL2513UV is UV- LED, hi-precision with hi-speed printing flatbed Printer.

This series is suitable for mainly used on furniture MDF, glass, ceramic, advertising, labels, construction materials, acrylic, PVC, etc.

Features:

- Based on CMYK: Konica1024iSHE / 6PL.
- White Color, LcLm and Varnish are options.
- Printing size: 1300mm x 2500mm.
- Thickness of Media: 100mm.
- With the functions such as anti-collision, static elimination, automatic height detection.
- Newly-developed Automatic Negative Pressure Control System.
- Ink Type: Environmentally Friendly UV Ink (VOC Free).
- UV Curing Way: Dual UV LED Curing System.

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Mode with at least 4 heads (one row of CMYK)	High Speed- 3 PASS	Production- 4 PASS	Good Precision- 6 PASS	High Precision- 8 PASS	Highest Precision- 12 PASS
Resolution- dpi	720x1080	720x1440	1440x1080	1440x1440	1440x2160
Printing Speed	72 sqm/hr	57 sqm/hr	38 sqm/hr	31 sqm/hr	19 sqm/hr
Numbers of Rows (Heads)			One row of CMYK		

Mode with at least 8 heads (two rows of CMYK)	High Speed- 3 PASS	Production- 4 PASS	Good Precision- 6 PASS	High Precision- 8 PASS	Highest Precision- 12 PASS
Resolution- dpi	720x1080	720x1440	1440x1080	1440x1440	1440x2160
Printing Speed	120 sqm/hr	95 sqm/hr	67 sqm/hr	55 sqm/hr	33 sqm/hr
Numbers of Rows (Heads)			Two rows of CMYK		

Remarks:

* Rip Software: Photoprint (SeeGet & Caldera are optional).
* Input Format: PDF, JPEG, EPS, AI, TIFF.
* Equipment Size: 4600 x2200 x 1500 (mm).
* Equipment Weight: 1450 KGS.
* Power Consumption: 6.0 KW(32A), 220VAC(±10%), Single-Phase, 50/60Hz.

* Suitable Environment: Independent, clean, low dust workshop, less light, ventilated.
* Ambient temperature: 18°C ~ 30°C (64°F ~ 86°F) Relative humidity: 30%~70% (without condensate).
* Warranty: 12 months.

Product Details:

Simple maintenance points

Protections to prevent heads collision

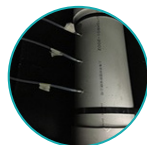Vacuum nozzles at table with 4 Areas

Static electricity elimination Mechanism

strong vacuum

Automatic mechanism for head height adjustment

Automatic negative pressure control

1+2 Servo motors