

K2-18UV

UV Printer



KEDITEC

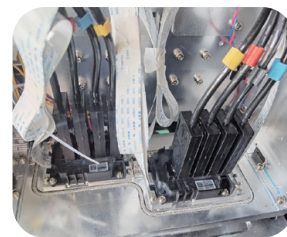
Main Features



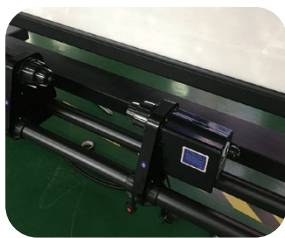
500ml Large Capacity Ink Supply System



THK Precision Rail



Moisturising Cleaning Assembly



Automatic Take-Up



LED Backlight



Adjustable Pinch Rollers

K2-18UV

UV Printer

Technical Specifications

MODEL		K2-18UV
Print Head		Double i1600-U1 Print Heads (i3200-U1 Optional)
Printing Technology		Piezoelectric Inkjet
Acceptable Media	Width Thickness Weight	71.6 in.(1820mm)(1620mm Optional) Maximum 39 mil (1mm) 132 lb.(60 kg)
Printing Width		70.8 in. (1800mm)(1620mm Optional)
Ink Cartridges	Type Capacity Colour	UV Ink Bulk ink supply system with 500ml ink tank CMYK / W+CMYK
Printing Resolution		Maximum 2400 dpi
Printing Speed		6pass(720x900dpi) : 21 m ² /h 6pass(720x900dpi) : 11 m ² /h
Curing Unit		Water-cooling UV lamp
Interface		Ethernet
Power Supply		AC 220V ± 10%, 50/60 HZ
Dimensions(with stand)		118(W)x39(D)x70(H) in. 3000(W)x1000(D)x1800(H) mm
Weight(with stand)		705 lb. (320 kg)
Package Dimensions		132(W)x30(D)x41(H) in. 3360(W)x760(D)x1040 (H) mm
Package Weight		1322 lb. (600 kg)
Environment	Power on Power off	Temperature: 59°F to 90°F [15°C to 32°C] / Humidity: 35 to 80% (no condensation) Temperature: 41°F to 104°F [5 °C to 40 °C] / Humidity: 20 to 80% (no condensation)
Accessories		Data cable, media presser, user manual, maintenance tank, ink cartridges

Specifications are subject to change without prior notice.

