KENJET
# KB-UR 3200 F

Double Rubber Roller UV Roll Printer
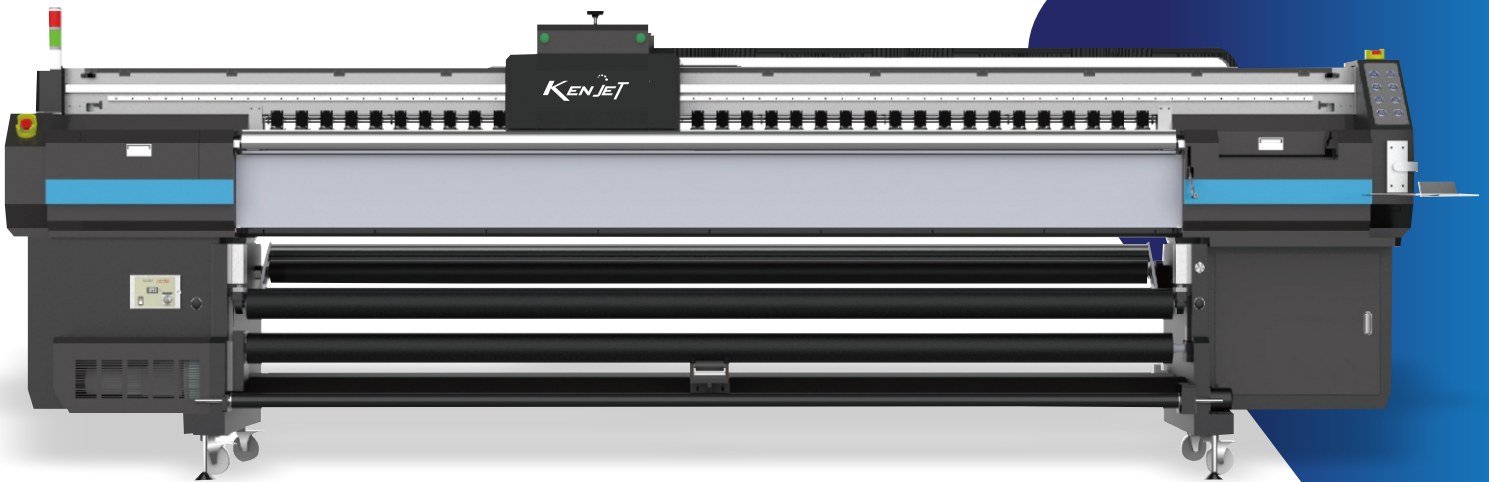

Superior Performance

- The Main Power Supply of the Machine is Controlled Separately from the UV Lamp Power Supply to prevent excessive current load and effectively reduce electromagnetic interference. The German Schneider power switch is not easy to leak electricity and has long service life

- Pneumatic Double Rubber Rollers and Auxiliary constant force synchronous stepping system completely Solve the problem of in accurate stepping and size length of traditional felt rollers

- Adopting all imported components: THK Silent Guide Rail, Panasonic/ Fuji Motor, Megadyne silent synchronous belt, IGUS Silent

- Using advanced magnetic powder tension control system and sof film start tensioning device, Super soft materials can also print at high speed

- Professional Feeding System with automatic compression correction system to ensure That the Entire roll is printed without deviation

- Precise adjustment of negative pressure to ensure smooth printing in different environments

- Print Head Configuration Plan
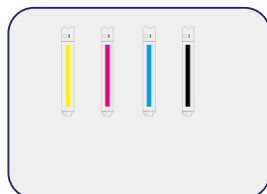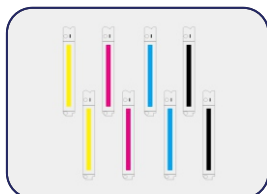
Accessory Details
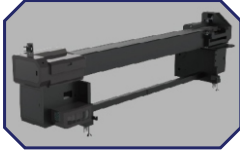
Shaped Integrated
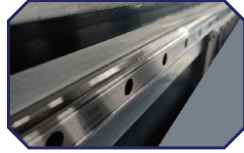
THK Guide Rail Imported form japan
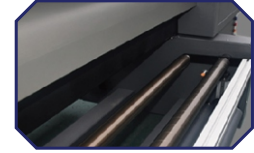

Intelligent anti collision device

Long-life LED Lamp

Panasonic / Fuji motor

Material Tensioning system

Double Rubber Roller Stepping System

Feeding Constant Force Tension System

Technical Parameter

Print Head	Konica 1024A
Printing Resolution	600dpi to 3600dpi
Color Mode	Four Color / White Optional
Material Thicknesses	0-20mm
Curing System	LED Light Curing / Pump Light Optional
Print Size	Partition Suction Adapts to Various Materials
Ink	Maximum width 3200mm
Ink Tank Capacity	Environment Protection UV Ink
Ink Supply System	200ml Volume Ink, Automatic ink Shortage alarm and Ink Supply
Print Martial	Light Cloth/ Car Sticker / Wallpaper / Light Film / Oil Canvas / Soft flim, etc...
Operating System	Windows7 64Bit RAM ≥ 8G

Printing Speed	8psc Konic 1024A	Draft Mode	Production Mode	High Precision Mode
		$90m^2/h$	$70m^2/h$	$46m^2/h$
	4psc Konic 1024A	Draft Mode	Production Mode	High Precision Mode
		$45m^2/h$	$35m^2/h$	$23m^2/h$

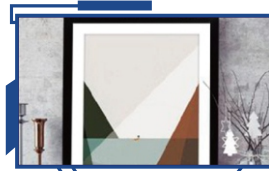|	
RIP Software	Photoprint / PrintFactory / Onyx Optional
Working Environment	Temperature: 15-30℃ Humidity 40-80%RH
Power Supply	Maximum Power: 6kW AC: 220V (±10%) >LSA, 50~60Hz
File Format	TIFF, JPEG, EPS, PDF, PSD
Dimensions	5660 x 1390 x 1690mm
Total Weight	1350kg

Application

Soft film Ceiling
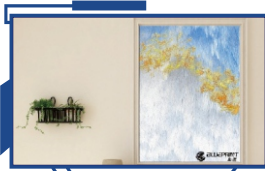
Oil Painting Decoration

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Background Wallpaper