SC-1804UV

Four-head RTR UV Printer

PRODUCTION
MODE SPEED
16㎡/h



FUNCTIONS AND FEATURES

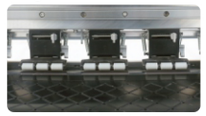
IMPORTED THK MUTE GUIDE RAIL

Adopt THK mute linear guide rail, which makes the printer more stable, longer working life, lower noise.



IMPORTED FLUORORUBBER PINCH ROLLER

Imported fluororubber pinch rollers, preventing static generated during printing and avoiding ink flying, printing is more accurate, and refusing wrinkle.



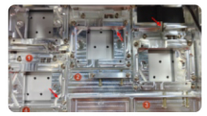
AUTO-STIRRING OF WHITE INK

Stirring Interval can be set per demand to prevent ink sediment and make sure smooth ink supply.



INTELLIGENT CARRIAGE HEATING

Intelligent carriage heating function to make sure the appropriate printing environment to reduce nozzle missing during low temp. printing.



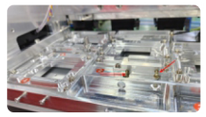
INDEPENDENT ALARM ON EACH TANK

Giving remind when ink starving on certain color.



TWO-TIER CARRIAGE, EAST TO ADJUST CARRIAGE HEIGHT

Dedicated designed carriage structure with two tiers, easy to adjust head height.



SMART ALARM WHEN WASTE INK TANK GETS FULL

Alarm operator to empty the waste ink tank in time.



SUPPORT MORE PRINT MODES

CM,WC,CC,CWC,CWCV,CWCV+Foil Stamping, CMC+Florescent.



HIGH STABILITY
HIGH EFFICIENCY
HIGH PRECISION
HIGH QUALITY
AUTO CLEANING
HIGH PERFORMANCE



TECHNICAL PARAMETERS

Model	SC-1804UV
Printhead Type	EPSON I3200-U1 Printhead
Printhead Quantity	4
Printhead Cleaning	Automatic Cleaning, Automatic Flash Spray Moisturizing Function
Print Speed	C+C Configuration: 16㎡/h C+W+C Configuration: 8㎡/h
Ink Type	LED-UV Curing Ink
Color	C M Y K +W+V+GV
Print Width	1700mm
Printing Media	Ultra-clear PET Film, Back lit film, PET, Transparent film, Canvas, Velvet Cloth, etc.
RIP Software	Maintop, Photoprint, Riin, ONYX, etc.
Image Format	JPG, TIF, BMP, PDF , etc.
Computer Configuration	Operating System: Win7 and above Transmission Interface: Giga-bit Ethernet Port Hard Disk: 500G or more GPU: ATI Mobility Radeon CPU: Intel Core i7 3.0HZ above RAM: 8G DDR4 or above
Working Environment	Temperature: 15℃-30℃ Humidity: 35%-65%
Power Supply	50/60HZ , Input Voltage: 220V Machine Printing Power: 3KW
Machine Size	Dimension: 3030*895*1520mm Packing: 3100*920*1060mm
Weight	Gross Weight: 430KG Net Weight: 370KG

*The technical indicators and content of the machines are subject to the actual sales of the machine. The technical parameters and content of this brochure will be changed without further notice. The right of interpretation belongs to the manufacturer.