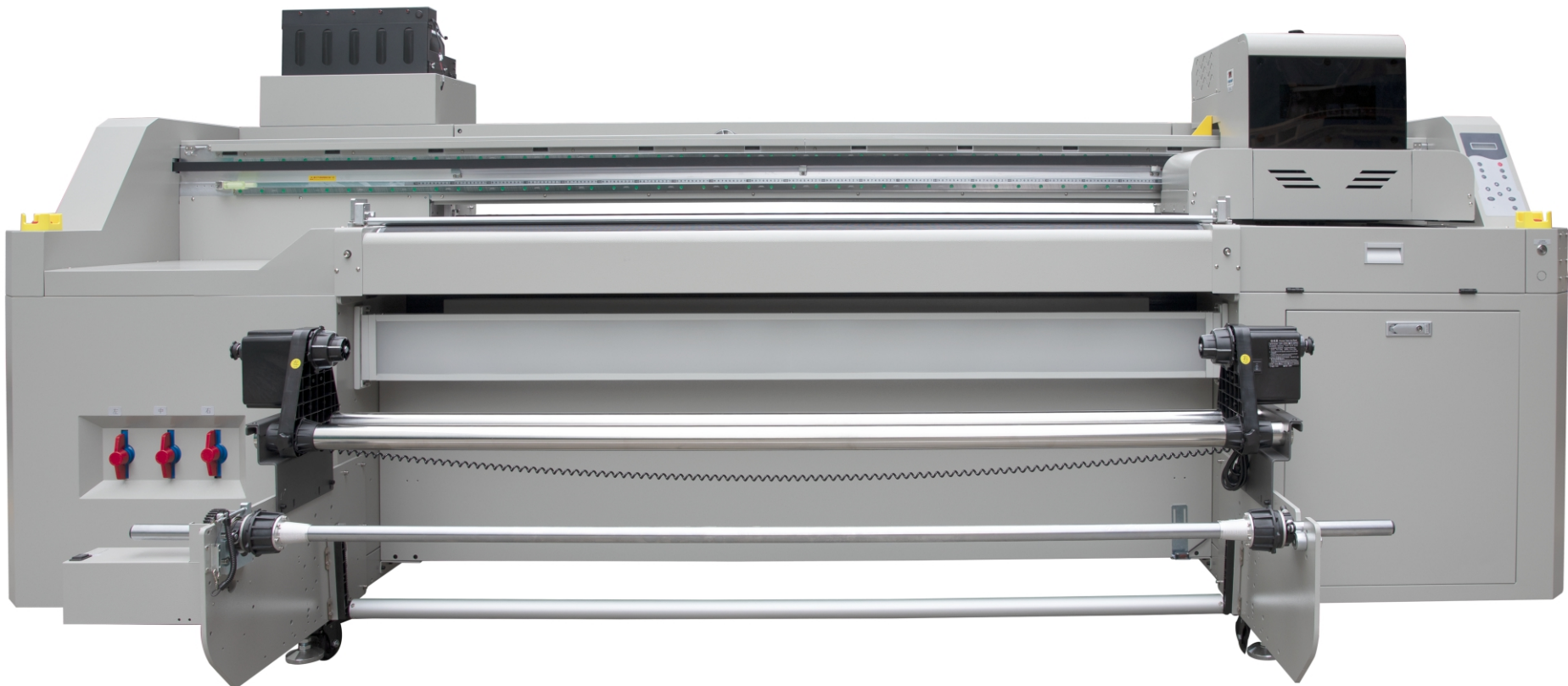




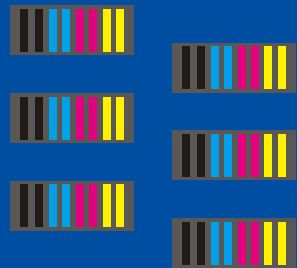
UV Hybrid Printer

ED500UV/RD500UV

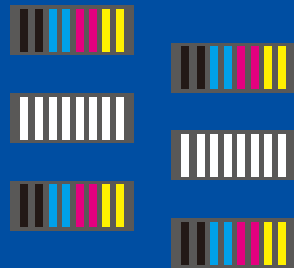


Specification

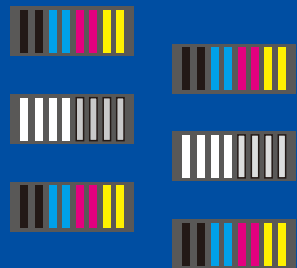
Model	ED500UV	RD500UV
Printhead and Quantity	I3200-U1 6Heads	Ricoh GEN5/GEN6 2-8Heads
Printing Speed / Mode	6PASS: C+W+C 12m ² /h CMYK 38m ² /h (360*3600dpi) 8PASS: C+W+C 8m ² /h CMYK 22m ² /h (360*4800/720*2400dpi)	Ricoh GEN5(2 Heads CMYK) 6 Pass 15m ² /h Ricoh GEN6(2 Heads CMYK) 6 Pass 20m ² /h
Printing Width	Maximum Media Width 1800mm	
UV Curing Lamp	Circulating water cooling system	
Temperature/Humidity	Temperature: 20-26°C Humidity: 40 to 60%	
Power	>20A;5.0KW	
RIP Software	RIIN / Maintop / Photoprint / ONYX (Optional)	
Media Type	Applicable for roll and sheet materials, manly used in leather industry, home decoration industry,advertising industry.	
Dimensions	L3720*W1660*H1520mm	
Packing Dimensions	L3835*W1800*H1650mm	
Net Weight / Gross Weight	800KG/1100KG	



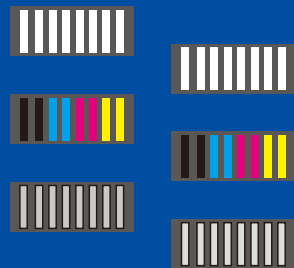
CMYK



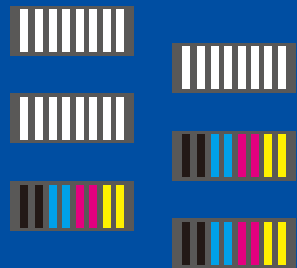
2C+2W+2C



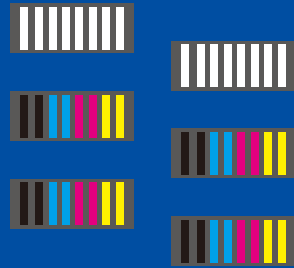
2C+2WV+2C



2W+2C+2V



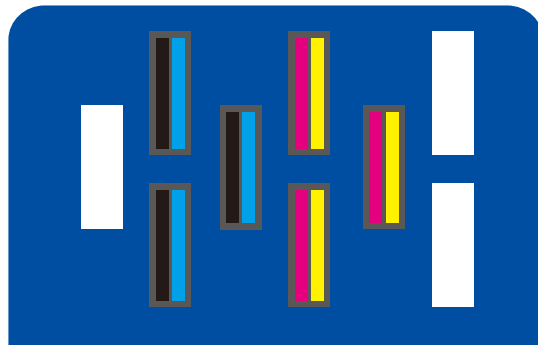
3W+3C



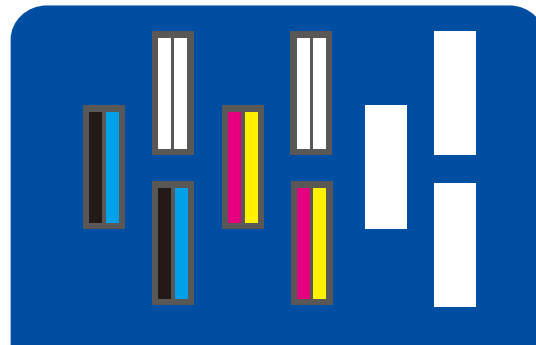
2W+4C

ED500UV

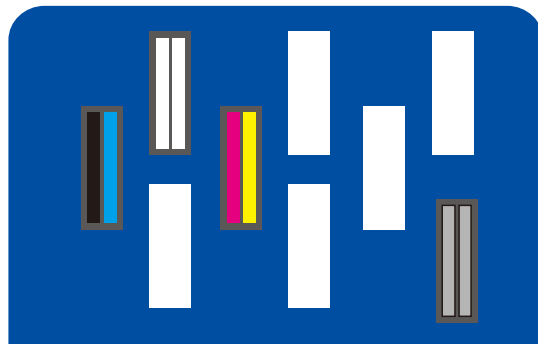
- 6-head I3200-U1,
- Hoson board system,
high resolution, great stability.
- Printing options:
CMYK ,2C+2W+2C,2C+2WV+2C,2W+2C+2V,
3W+3C,2W+4C.



CMYK



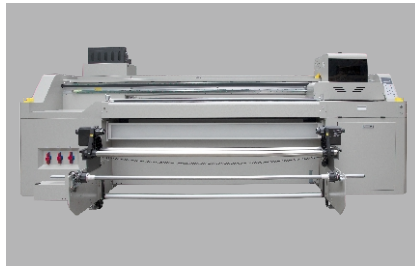
2W+4C



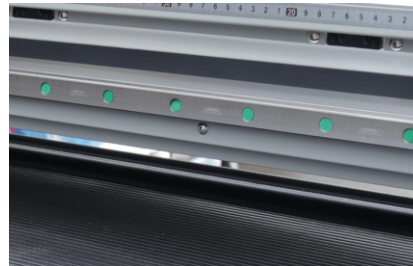
W+C+V

RD500UV

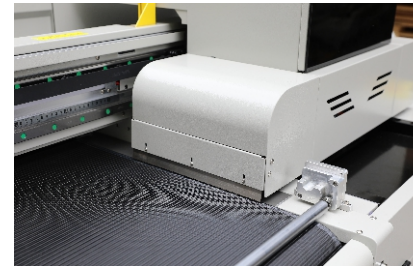
- 8-head Ricoh GEN5/GEN6,
- Hoson board system,
high resolution, great stability.
- Printing options:
CMYK ,2W+4C,W+C+V.



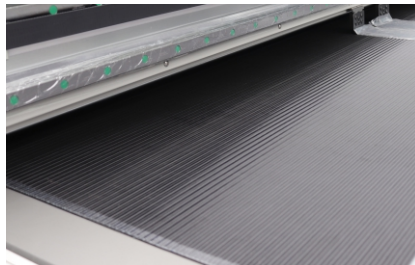
- Reinforced, thickened and integrated steel beams



- Imported soundless double guide rail



- The anti-collision of the carriage



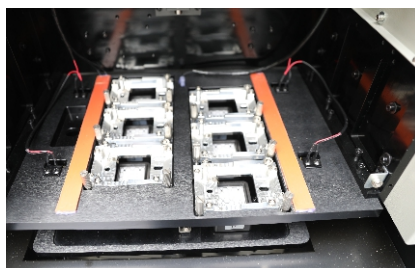
- Strong conveyor belt feeding



- Three-zone independent suction control



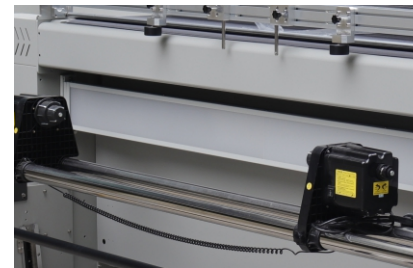
- Extra-large capacity out-of-ink alarm system



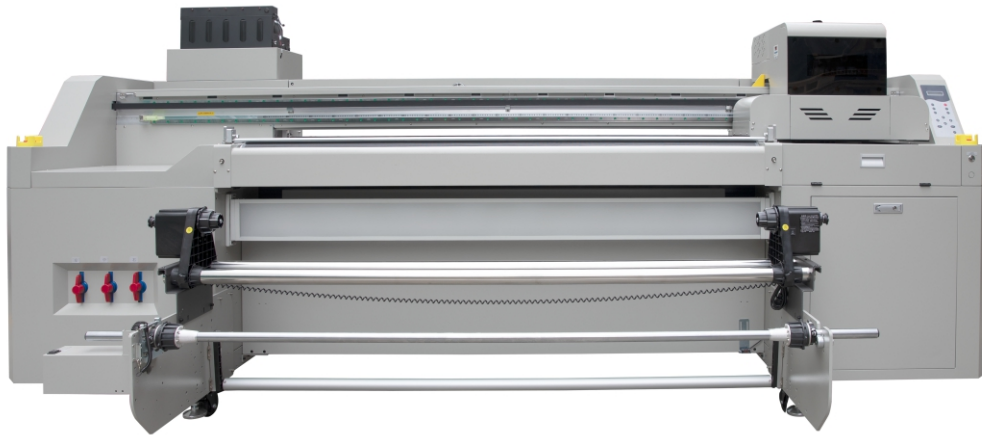
- 6 pcs printhead in a staggered row
(ED500UV)



- Rod feeding and take-up system



- LED Light



ED500UV/RD500UV

UV Hybrid Printer:

Standard feeding and take-up system

- Rod feeding and take-up system for material

Optional feeding and take-up system

- Rod feeding and take-up system for material + dual -motor feeding and take-up system
- Dual air-shaft feeding and take-up system for material+dual -motor feeding and take-up system

Optional: Tools for printing rigid materials

- Front and back tables
- Front and back located rolls

