

Advertising

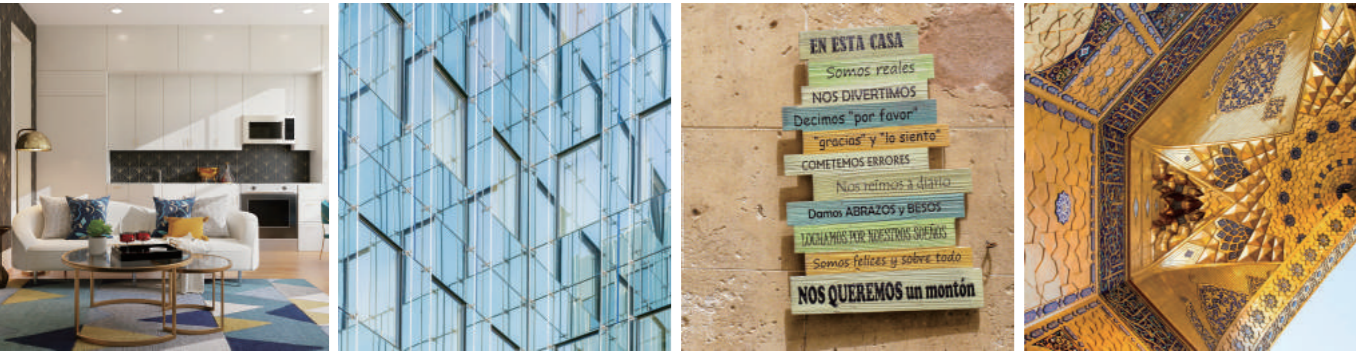
Sheets: signs, acrylic, metal plates, PVC boards, KT boards, corrugated boards, plastics, PC, ABS, 3C...

Coils: light films, soft films, car stickers, printable flex, coated banners, light box fabrics, non-woven fabrics, elastic fabrics and wallpapers...



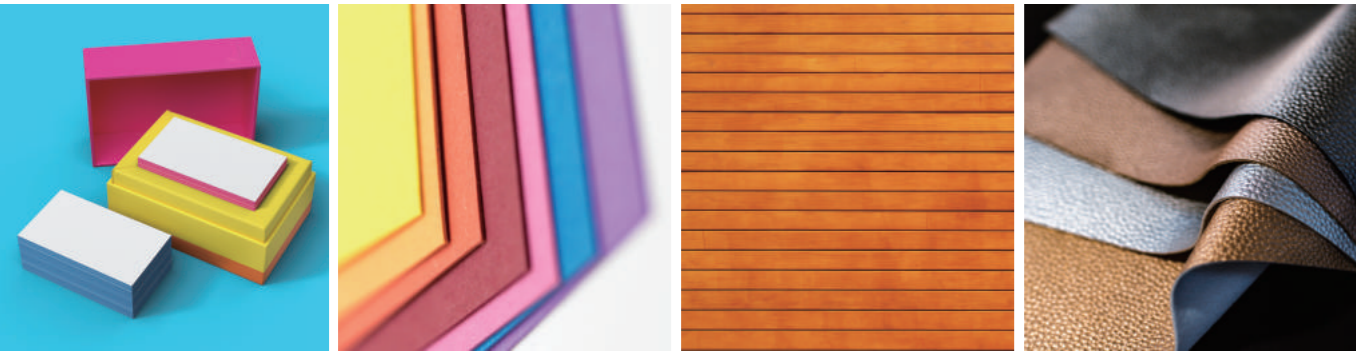
Home decoration

Glass, planks, tiles, windows, suspended ceilings, marble, ceiling...



Packaging

Paper, wood, plate making, leather...



Others

Plastics, rubber, wine bottles, boxes, cosmetics...



Technical specifications

Model		HT5200UV	
Printhead		Kyocera Industrial-grade Grayscale Printhead	
Quantity of printhead		2-16 pcs (3-row)	
Resolution		605x1800dpi, 363x3600dpi	
Print speed	Draft	309 m ² /h(symmetrical 3-row)	197 m ² /h(ordinary 3-row)
	Production	228 m ² /h(symmetrical 3-row)	165 m ² /h(ordinary 3-row)
	Quality	152 m ² /h(symmetrical 3-row)	114 m ² /h(ordinary 3-row)
Print mode		Bidirectional, high speed	
Max print width		5200mm	
Max media thickness		30mm	
Media type		Soft films, car stickers, coated banners,PVC boards, KT boards etc.	
Ink type		Environmental friendly UV (VOC free)	
Ink color		C、M、Y、K、Lc、Lm、W	
Machine size(L*W*H)		8060x2090x1770mm	
Packaging size(L*W*H)		8350x2270x2155mm	
Net weight		4200Kg	
Gross weight		5400Kg	
Power		13kW (6A)	
Power supply		220VAC 50HZ 1P/N/PE	
RIP software		Caldera	
UV curing		UV-LED lamp	
Data transmission		High-speed PCIE	
Environment		Separated workroom in good cleaning and ventilated condition, avoid direct sunlight; Temperature: 18°C~30°C (64°F~86°F); Constant humidity: 30%-70% (non-condensing)	

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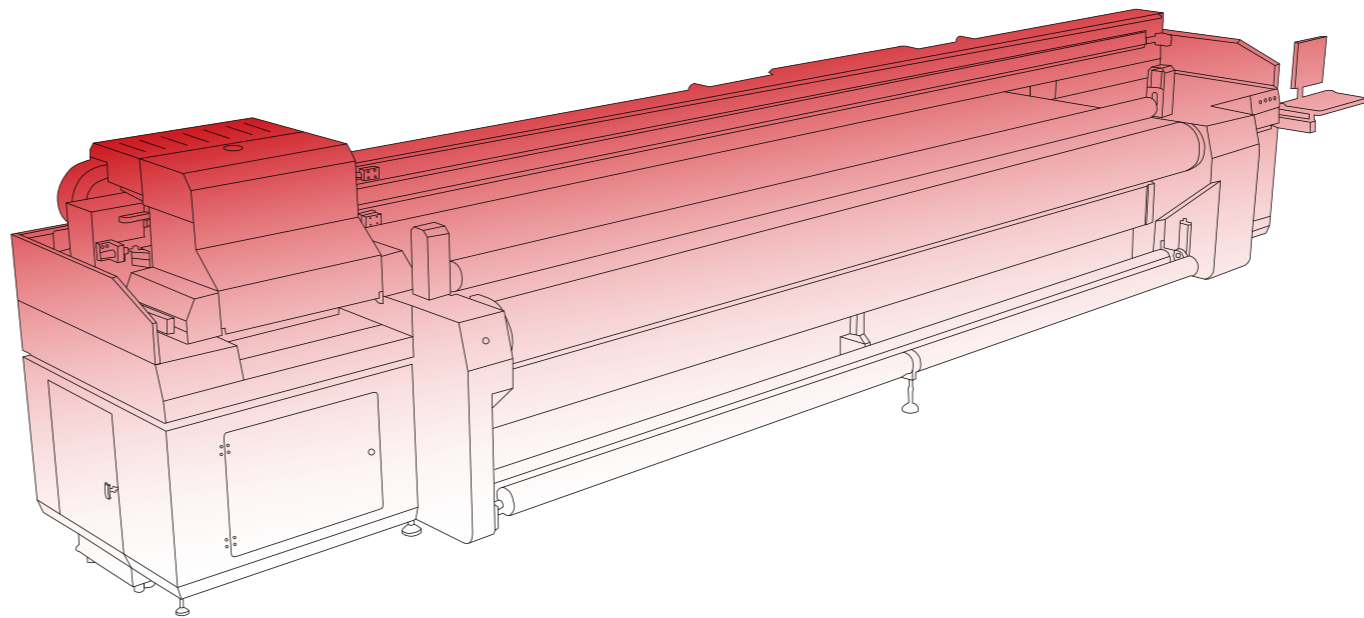
HT5200UV

BRAND-NEW HYBRID PRINTER

Max printing width: 5200mm

Max productivity: 309m²/h

Max resolution: 363x3600dpi



An industrial digital printing solutions provider

Independent printhead-drive technology	Self-developed control system	Self-developed MES system	Independent ink industrial chain	Global service system

Highlights

Brand-new large format printing of 5.2m with broad applications

Max print width up to 5200mm for more choices

Support single roll, two rolls and three rolls printing

Support various coils printing including coated banner and soft film, also sheets printing including PVC and KT board (under 30mm)

Productivity up to 309 m²/h for higher stability and efficiency

7*24 hours production

Multi modules promotion for higher efficiency and quality

Resolution up to 363x3600dpi for higher printing quality

Greyscale inkjet technology

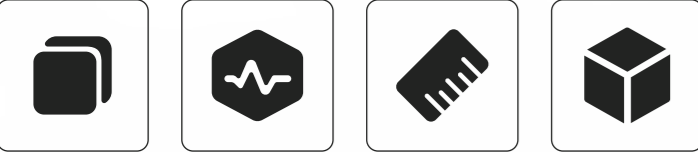
A top-level R&D team with 20 years of industry

A full set of solutions and color modes for flexible business development

Various color combinations are optional

Over 10 types of white ink solutions are optional

HT5200UV Brand-new hybrid printer



5200mm



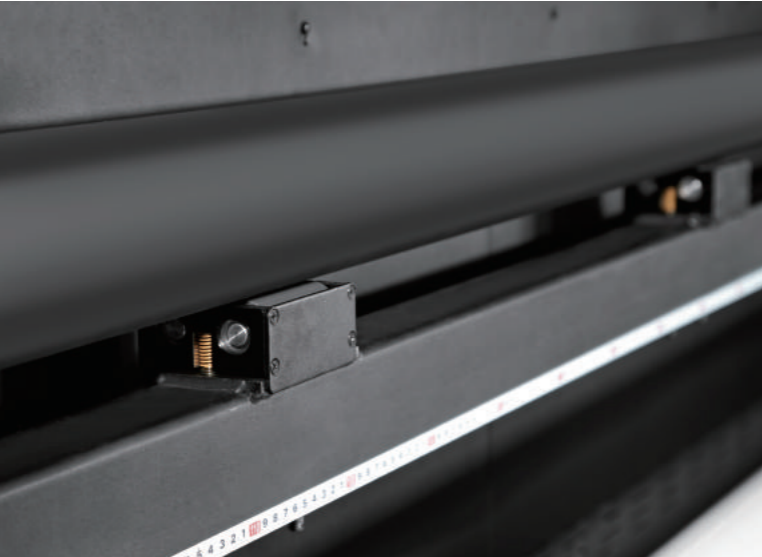
309m²/h



363x3600dpi



business development



Powerful software and hardware deliver high-value large-format applications

- Fully square steels-welded racks and rail beams for higher stability
- All-in-one vacuum adsorption platform for firm adsorption
- Automatic correction and protection system to ensure stable running of the conveyor belt
- Front and back rollers-driven for higher precision
- Automatic collision avoidance for higher yield
- White ink circulatory system for less precipitate
- Independent one-way pressure system to lower maintenance costs
- Quick setup of parameters with integrated control interface