

# **HT5200UV**

3-Row Kyocera Solution | Large-Format Hybrid Printer



Max. Productivity: 309 m<sup>2</sup>/h

Max. Resolution: 363\*3600 DPI

Max. Print Width: 5200 mm



### Versatile Solution for RTR Applications

- New 5.2m super large format, enriching Hybrid applications
- Double-roll, and triple-roll simultaneous printing, as well as printing on boards (up to 30mm thickness)

#### 3-row Kyocera Solution

- Max. Productivity: 309 m<sup>2</sup>/h (Symmetrical 3-row)
- Max. Productivity: 197 m<sup>2</sup>/h (Ordinary 3-row)

#### • Flexible Business Expansion

- Choose from various color combinations
- Different types of white applications to choose from







Adjustable UV Curing Power



Multiple Printing Methods



Intelligent RIP



Anti-Static



Printhead Protection Device

## **Technical Parameters:**

Model		HT5200UV	
Printing Infor	mation		
Printhead		Kyocera	
Number of Printheads		2-15 pcs	
Resolution		363*3600 DPI	1210*1200 DPI
Productivity	Draft Mode	309 m²/h(Symmetrical 3-row)	197 m²/h(Ordinary 3-row)
	Production Mode	228 m²/h(Symmetrical 3-row)	165 m²/h(Ordinary 3-row)
	Quality Mode	152 m²/h(Symmetrical 3-row)	114 m²/h(Ordinary 3-row)
Printing Modes		Bi-directional high speed	
Media & Ink			
Max. Print Width		5200 mm	
Max. Media Thickness		30 mm	
Media		Various sheet and roll materials, such as soft film, scraper cloth, vehicle stickers, PVC, and wooden boards.	
Ink Type		Eco-friendly UV-curable ink (VOC-free)	
Ink Colors		C、M、Y、K、Lc、Lm、W	
Software & Fu	unctions		
Curing		LED curing (adjustable power)	
Transfer		High-speed PCIE	
RIP		Caldera	
Input		PDF, JPEG, TIFF, EPS, AI	
Dimensions &	، Weight		
Machine Dimensions		8060*2090*1770 mm (L*W*H)	
Package size		8350*2270*2155 mm (L*W*H)	
Net Weight		4200 KG	
Gross Weight		5400 KG	
Power & Envi	ronment		
Power Consumption		13 kW (60A)	
Power Supply		220VAC 50HZ 1P/N/PE	
Environmental Requirements		Independent, clean, low-dust, low-light workspace with good ventilation	
		Operating Temperature: 18°C ~ 30°C (64°F ~ 86°F)	
		Relative Humidity: 30% ~ 70% (non-condensing)	
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