

UV Hybrid Printer

- Kyocera Series



Optional Models:

- **HT1600UV** Easily competent for small and medium orders
- **HT2500UV** Cost-effective choice for coils and sheets in medium size
- **HT3200UV** Smart choice for large-format high-speed hybrid printing
- **HT3200E** Brand new exterior design, suitable for wide-format hybrid printing
- **HT5200UV** Super large-format hybrid printing in one

Outstanding Performance:

- **Automatic Negative Pressure System**
- **Automatic Height Measurement System**
- **Adjustable UV Curing Power**
- **Sensitive Collision Avoidance Device for the Carriage**
- **Automatic Alignment System (HT3200)**
- **Adjustable Suction Area**
- **Optional Anti-Static Bar**
- **Positioning Rod**
- **Integrated Software Functions**
- **High-Quality Imported Components**

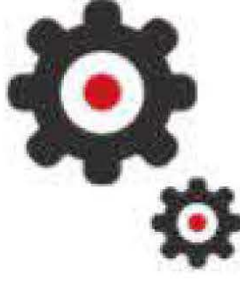
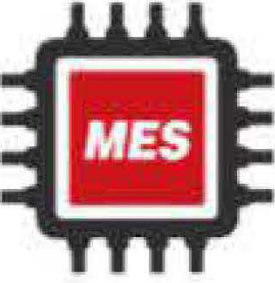
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UV Hybrid Printer - Kyocera Series								
Model	HT1600UV		HT2500UV	HT3200UV		HT3200E	HT5200UV	
Printing Information								
Printhead		Kyocera						
Number of Printhead		2-4 Pcs (1-Row)	3-4 Pcs (1-Row)	4-8 Pcs (2-Row)	4-15 Pcs (3-Row)	4-10 Pcs (Symmetrical 2-row)	2-16 Pcs (3-Row)	2-16 Pcs (Symmetrical 3-row)
Resolution		1200*1200 DPI				363*3600 DPI	1210*1200 DPI	363*3600 DPI
Production Mode	Draft	44 m ² /h	55 m ² /h	129 m ² /h	175 m ² /h	142 m ² /h	197 m ² /h	309 m ² /h
	Production	31 m ² /h	38 m ² /h	88 m ² /h	130m ² /h	105 m ² /h	165 m ² /h	228 m ² /h
	Quality	21 m ² /h	26 m ² /h	67 m ² /h	94 m ² /h	80 m ² /h	114 m ² /h	152 m ² /h
Print Mode		Unidirectional & Bidirectional						
Media Ink								
Max. Print Width		1.6 m	2.5 m	3.2 m			5.2 m	
Max. Media Thickness		50 mm						
Media Type		Sheet Material: Signage, acrylic, metal sheets, PVC sheets, KT boards and more. Roll Material: Light sheets, soft films, car stickers, printed fabrics, knife-coated fabrics and more.						
Ink		Environmentally friendly UV / LED curable ink (VOC free)						
Ink Color		CMYK, Lc, Lm, W (Varnish optional)	CMYK, Lc, Lm, W, V			CMYK, Lc, Lm, W		
Software Functions								
UV Curing		LED						
Interface		High Speed PCIE						
RIP Support		Caldera						
Image Format		PDF, JPEG, TIFF, EPS, AI,etc.						
Dimension Weight								
Machine Size(L*W*H)		4.15*1.19*1.33 m	5.49*1.15*1.38 m	6.19*1.59*1.56 m		5.62*1.45*1.8 m	8.06*2.09*1.77 m	
Machine Net Weight		760 KG	1280 KG	2260 KG		2260 KG	4200 KG	
Machine Gross Weight		1170 KG	1875 KG	3130 KG		3330 KG	5400 KG	
Power Supply Environment								
Power Consumption		5.3 kW (27A)	8.3 kW (20A)			9.0 kW (20A)	13 kW (60A)	
Power Supply		230VAC 50Hz L/N/PE	400VAC 50Hz 3P/N/PE				220VAC 50Hz 1P/N/PE	
Environment		Separate workroom in cleaning and ventilated condition, avoid direct sunlight. Temperature:18-30°C(64-86 °F) Constant Humidity:30-70% (non-condensing)						

Industrial Digital Printing Solution Provider

- **Independent printhead-drive technology**
- **Self-developed control system**
- **Self-developed MES system**
- **Independent ink industrial chain**
- **Remote service maintenance system and local services**



Shenzhen HandTop Tech Co.,Ltd
Add: No.39 Qingfeng Road, Baolong Street, Longgang District, Shenzhen (2-3/F, Building C, Jingmida Digital Culture Industry Park - HanGlory Group)
Tel: +86 0755-23080896 / 23062862 **E-mail:** info@hanglorygroup.com
Fax: +86 0755-23217841 **Web:** www.hanglorygroup.com/en

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