

Technical Parameters:

Model	HTH3200UV-Turbo	
Printing Information		
Printhead	Kyocera	
Number of Printheads	4-12 pcs	
Resolution	363*3600 DPI	
Productivity	Draft Mode	156 m ² /h
	Production Mode	115 m ² /h
	Quality Mode	82 m ² /h
Printing Modes	Unidirectional & Bidirectional	
Media & Ink		
Max. Print Width	3200 mm	
Max. Media Thickness	2 mm	
Media	A wide variety of roll printing materials in terms of soft film, coated banner, car wrapping, flex banner etc.	
Ink Type	Eco-friendly UV-curable ink (VOC-free)	
Ink Colors	CMYK, Lc, Lm, W	
Features		
Curing	LED Curing (adjustable power)	
Transfer	USB	
RIP Support	Caldera / Onyx (Optional Purchase)	
Input	PDF, JPEG, TIFF, EPS, AI,.....	
Dimensions & Weight		
Printer Dimensions	5985 * 1850 * 1900 mm (L*W*H)	
Net Weight	2800 KG	
Gross Weight	3600 KG	
Power & Environment		
Power Consumption	8.7 kW (38A)	
Power Supply	230VAC 50Hz P/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)	
Others	Requires ADP / Computer	

Industrial Digital Inkjet Comprehensive 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

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