





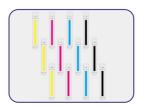
**Heavy Duty Four Rubber Roll Uv Printer** 



## Superior Performance

- Full-Frame Structure one-piece vacuums suction platform, multiple printing zones are set, and the plane accuracy of the platform is with in 0.3mm, ensuring high-quality printing after long-distance transportation
- The Configuration is rich, you can choose two, four, and eight heads; any combination of 6 colors, 8color, colors white color, color white varnish and other printing modes
- Driven by four Rubber Rollers, it does not damage any High-level materials and provides high-strength continue printing
- The Standard automatic guide belt deviation correction function effectively Guarantee the stability of the Guide blet operation
- Ink Shortage alarm and dual negative pressure control ensure continuous and stable ink supply
- Environmental Protection: The Ink does not Contain VOC (Volatile Organic Gases)
- Print Head Configuration Plan



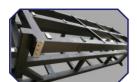








## **Accessory Details**



**Shaped Integrated** 



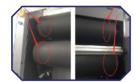
**Electronic Sub-Tank System** 



Japan THK Silent Double Rail



Intelligent Anti collision device



Y Stepping Four Rubber Rollers



Safety Rope all-Round Protection



Five-Position Three-way Solenoid Valve



Automatic Negative Pressure Generating System

## Technical Parameter

Print Head	Konica 1024A			
Printing Resolution	600dpi to 3600dpi			
Color Mode	Four Color / Six Color / White / Varnish Optional			
Material Thicknesses	0-50mm			
Curing System	LED Light Curing / Pump Light Optional			
Print Size	Partition Suction Adapts to Various Materials			
Ink	Maximum width 3200mm			
Ink Tank Capacity	Environment Protection UV Ink			
Ink Supply System	200ml Volume Ink, Automatic ink Shortage alarm and Ink Supply			
Print Martial	Banner / Light Box / Canvas / Soft film / Reflective Sticker / Copper Paper, etc			
Operating System	Windows7 64Bit RAM ≥ 8G			
Printing Speed	8psc Konic 1024A	Draft Mode	Production Mode	High Precision Mode
		90m <sup>2</sup> /h	70m <sup>2</sup> /h	46m <sup>2</sup> ∕h
	12psc Konic 1024A	Draft Mode	Production Mode	High Precision Mode
		135m²/h	105m <sup>2</sup> /h	69m <sup>2</sup> ∕h
RIP Software	Photoprint / PrintFactory / Onyx Optional			
Working Environment	Temperature: 15-30℃ Humidity 40-80%RH			
Power Supply	Maximum Power: 6kW AC: 220V (±10%) >LSA, 50~60Hz			
File Format	TIFF, JPEG, EPS, PDF, PSD			
Dimensions	5660 x 1390 x 1690mm			
Total Weight	3200Kg			

## **Application**



Banner



Canvas



Reflective Stickers



Soft Film

