





Higher accuracy, bright colors, fast speed, creating higher added value

ORIC UV Ink







Technical Characteristics

- It adopts KonicaKM-1024a nozzle, 4 colors + white, color white color supports grayscale printing
- Use UV ink that meets international environmental standards, which is environmentally friendly and tasteless
- The magnetic grating is durable to ensure high-resolution output: linear motor feeding is more stable to ensure faster production speed
- Upgraded dual rail structure for more stable output
- The height of the nozzle can be adjusted according to the thickness of the medium, the degree of production automation
- can be improved, and the printing of coils and sheets can be realized to improve production efficiency and reduce labor costs.
- Support different media printing and expand more business

UV coil all-in-one machine, which is a machine specially designed for printing coils and plates. The advantages are high stepping accuracy, good constant tension control system of coil, and stable feeding. The accuracy and speed are guaranteed on the soft material. ORIC OR-3200H coil all-in-one printer adopts Konica KM1024a nozzle, which is mainly characterized by high ignition frequency, fast printing speed, point circle, higher accuracy and sharpness.



One machine for multiple printing solutions under different color modes, can meet requirements from different customers. It can also replace some high-end ecosolvent printers which can be efficient and environmental friendly.

10 x KM1024a (CMYK) :

479x1440dpi	40 sqm/h	
479x2160dpi	20 sqm/h	

10 x KM1024a (CMYK+W+CMYK) :

479x1440dpi	20 sqm/h	
479x2160dpi	10 sqm/h	

Technical Specifications

Model	OR-3200H UV
Print Head	10 Konica.KM1024a Print Heads
Printing Technology	Gray scale piezoelectric inkjet technology
Acceptable Media Width Thickr Weigh	3250 mm 1-35 mm 200kg paper tube, standard front and rear gas rise shafts
Printing Width	3200 mm
Ink Capac Color	LED UV Ink Continual Ink Supply Systems (2.5L Ink Tank) CMYK / W
Color Control	It conforms to the international standard ICC color control, with curve and density adjustment functions.
Ink Curing Unit	Dual UV LED Lamps (Water-cooling UV lamp)
Interface	Gigabit network port
Power Supply	AC 220V±10%, 16A, 50/60 HZ
RIP	Rinpint / PhotoPrint
Dimensions(with stand)	stand size : 5720 x 1840 x 1590 mm
Weight(with stand)	2000 kg
Environment Powe	
Accessories	USB cable, media clamp, manual, drain bottle, ink cartridges, RIP software, etc.

Venkataramana Graphics Pvt. Ltd.

6-2-969, Flat No - 504, Intech Residency, Opp. Sant Nirankari Bhawan, Khairatabad, Hyderabad-500004, +91 94406 74130, +91 90300 21567 e-mail: info@svgpl.com Nagpur, Nitin Halder, +91 8125 222 957 e-mail: info@svgpl.com

Delhi, C-444, Vikaspuri, New Delhi. +91 94406 74130 e-mail: info@svgpl.com