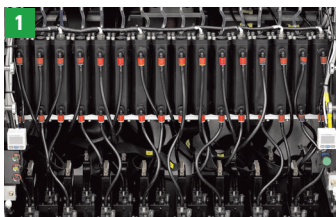


RX5000

High Speed 5.0m Roll to Roll JETRIX UV Inkjet printer for indoor and outdoor graphics

The NEW JETRIX RX5000 is a superwide production speed 5.0m Roll to Roll UV printer. The RX5000 is designed based on rapid speeds and high precision concept. It comes equipped with KONICA KM1024 (14PL) print heads and achieves outstanding print quality of up to 1,440dpi. InkTec's UV ink gives excellent adhesion and vibrant colours.



16 units of KONICA KM1024(14PL) Heads



Automated head cleaning & capping system



Easy to set up heavy media



Mesh Print Function



Curing by Honle UV Lamp

JETRIX RX5000

Height • 1,900mm
Width • 8,630mm
Depth • 1,740mm
Weight • 5,820kg
Required Footprint • 11,400x5,500x1,200mm
Made in Korea

Specification

Max media width	5,000mm
Max media thickness	10mm

Head Channel

- Standard : 4 color print in C, M, Y, K (16channel)
- Option : 8 color print in C, M, Y, K, LC, LM, LY, LK (16channel) (Switchable)

Ink

- IURS(JETRIX Roll UV Ink)

Resolution

- Max 846 x1440dpi & Min 362 x 720dpi

RIP Availability

- Caldera, Onyx RIP Software

Print Speed

Resolution	Speed of Printing (sqm/hr)	Mask
362 x 720 dpi	255	Normal
	145	G-mask
846 x 720 dpi	147	Normal
	70	G-mask
362 x 1440 dpi	144	Normal
	76	G-mask
846 x 1440 dpi	70	Normal
	36	G-mask

Standard: 4color

Operation conditions

- Power : 3Phase 4Wire/ 380V/ 50-60Hz/ 50A (Required: 45KVA AVR)
- Compressed Air : 0.5MPa

The results do not include the Auto Cleaning time.

Resolution	Speed of Printing (sqm/hr)	Mask
362 x 720 dpi	144	Normal
	76	G-mask
846 x 720 dpi	70	Normal
	36	G-mask
362 x 1440 dpi	76	Normal
	38	G-mask
846 x 1440 dpi	36	Normal
	18	G-mask

Option: 8color

* All product specifications are subject to change without prior notice.
 Appearance of equipment ordered may be different from that of equipment shown in the catalogue.
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