FJET RH Series



High-Speed Wide-Format Hybrid Flatbed Printer

Featuring variable dots (5, 10 and 15pl) for true gray scale imaging at 1200 dpi, this printer can print 655 ft²/hour using the widest color gamut in wide format UV.





- Designed for both rigid and flexible materials up to two inches high, and up to five feet in width
- Unidirectional or bidirectional printing.
- ► UV-curable, VOC-free inks provide the widest color gamut available in wide format with the use of CMYK + Lc + Lm + O + Varnish.
- Available with either a single or a double row of printheads, the The FJet RH series offers a practically endless number of printhead configurations.

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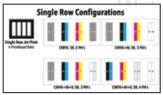


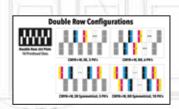
Four independently-adjustable vacuum zones on the platen:





Sample Printhead Configurations:





Ricoh Gen5 or Gen6 Printhead

Quantity of Printheads 2-8

Resolution 1200 dpi

799 sq. ft./h* **Express**

Production 590 sq. ft./hr*

460 sq. ft./h*

Print Mode unidirectional & bidirectional

5.25 x 3.25 ft., 8 x 4ft., 10 x 5 ft. Max. Width

Max. Media Thickness 2 in.

rigid, flexible, or roll materials Media Type

RIP Platform Onyx and other third-party solutions

Ink Colors C, M, Y, K, Lc, Lm, W, O, V (optional varnish)



Silencers on the vacuum table ensure quiet operation



Print in uni- or bi-directional mode



*R6-126H model with Ricoh Gen6 heads

Machine specifications are subject to change without notice.

