

FUJIFILM Graphic Systems U.S.A., Inc.
200 Summit Lake Drive
Valhalla, NY 10595
www.fujifilms.com

Contact: Kristi Mendez, KMPR
630.859.7401
kristi@kmpr.com

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Fact Sheet:

Inca Onset

The Inca Onset brings an exciting new wave of technology to UV flatbed printing. Designed and manufactured by Inca, the Onset offers the first real competition against traditional methods of printing.

With an automated handling system, more than 73,000 nozzles using 30 picoliter drops and the latest generation FUJIFILM Sericol Uvijet ink, the Onset is capable of delivering a print throughput up to 5382 sq. ft. per hour, equivalent to more than 100 full bed prints per hour.

The Onset also offers CMYK printing with an operator selectable matte or gloss finish modes, ink tanks that can be refilled during printing, a vacuum table (126" x 63") and a maximum print height of .59."

Inca Onset Features & Benefits

- **Productivity** – Higher output speeds satisfy the needs of screen and offset printers
- **Ease of use** – Limited operator involvement, with simple material and size changeover
- **Flexibility** – The Onset configuration allows manual handling for one-offs or semi/fully automatic handling for medium to long runs.
- **Outstanding print quality** – 576 print heads across the print width eliminates the appearance of gloss/matte banding associated with high-speed inkjet printing
- **Reliability** – Inca Digital's engineering expertise plus FUJIFILM Sericol's ink formulation experience in a package designed to run 24/7
- **Application** – Printing onto materials up to 10mm thick, with a maximum image area of 126" x 60" (3.2m x 1.5 m)
- **Economics** – Provides the most cost effective solution for print runs up to 500