

Ivry sur Seine, June 6th, 2011

graphitec 2011
LE SALON DE LA CHAÎNE GRAPHIQUE : DU MULTICANAL À L'IMPRIMERIE
Stand MGI - Pavillon 4 - E015 (Pte de Versailles)

GRAPH EXPO

September 11-14, 2011
McCormick Place South • Chicago, IL USA



Meteor DP8700 XL multi-substrate digital press
with its envelope feeder

MGI BOOSTS QUALITY & PRODUCTIVITY WITH INTRODUCTION OF THE **NEW MULTI-SUBSTRATE DIGITAL PRESS** **METEOR DP8700 XL 330x1020 mm**

MGI Digital Graphic Technology, the manufacturer of multi-substrate digital printing and finishing solutions, announces the introduction of the **new Meteor DP8700 XL[®]** digital press. The Meteor DP8700 XL will make its worldwide debut at Graphitec in Paris (P^{te} de Versailles, Pavillon 4, booth E015) this week, with the North American debut taking place at GRAPH EXPO, held September 11-14 at McCormick Place in Chicago (booth 3619).

The Meteor DP8700 XL is the latest member of the Meteor family of 4-color multi-substrate digital presses, with worldwide installations at customers within key markets such as commercial printing, in-plants, plastic card manufacturers, book printers, photo printers, governments and many others.

While it incorporates the key features that make the Meteor series the most versatile in the industry, including laser-safe prints, true multi-substrate versatility for paper, plastics and envelopes, offset comparable output and no click charge, **the Meteor DP8700 XL also includes new features designed to maximize production and optimize ease of operation**, such as:

- ❑ **Largest sheet size** among sheetfed digital presses (up to 330x1020 mm)
- ❑ **Superior output quality up to 3600 dpi/270 lpi**
- ❑ **Powerful RIP** including 20 regular line screens & 5 stochastic ones
- ❑ A wide range of coated or uncoated substrates
 - **Paper** (70-350 gsm)
 - **Plastic** (100-400 µ)
 - **Envelopes** (C5, DL & C4, with/without window)



- ❑ **High capacity integrated pneumatic loader**
- ❑ **New feeder table with fully motorized and automatic side lay guide** allowing a 2/10° mm registration
- ❑ **Infrared system** for an improved productivity
- ❑ Monthly duty cycle of **600,000 pages**
- ❑ **New envelope feeder** featuring an increase in production capabilities & job efficiency (optional)

Other key features of the Meteor DP8700 XL include a next-generation Fiery RIP, a built-in light table and a standard spectrodensitometer for a professional color calibration.

HIGH RESOLUTION PHOTO AVAILABLE UPON REQUEST

About MGI Digital Graphic Technology

Founded in 1982, MGI Digital Graphic Technology designs, manufactures and markets a full and innovative range of award-winning multi-substrate (paper and plastic) 4-color digital presses, as well as a complete line of versatile finishing solutions.

A key player in the global market, MGI has a portfolio comprised of several thousand customers in a wide range of sectors, including graphic industry professionals, Fortune 1000 companies, government agencies, plastic card manufacturers, silk screeners and photo labs.

MGI is a leader in the professional graphic equipment market and is registered on the Euronext Paris Alternext stock exchange (ALMDG). They received the prestigious OSEO "Innovative Company" & "OSEO Excellence" labels respectively in 2009 & 2011 in recognition of their expertise and innovation in the graphics & finishing industry. In addition, MGI has won nine international product awards from 2008-2010 related to technological innovation, including the 2010 Siemens Innovation Grand Prix award for the JETcard.

For more information, please visit <http://www.mgi-fr.com> / www.mgi-usa.com

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