



ma MARK ANDY

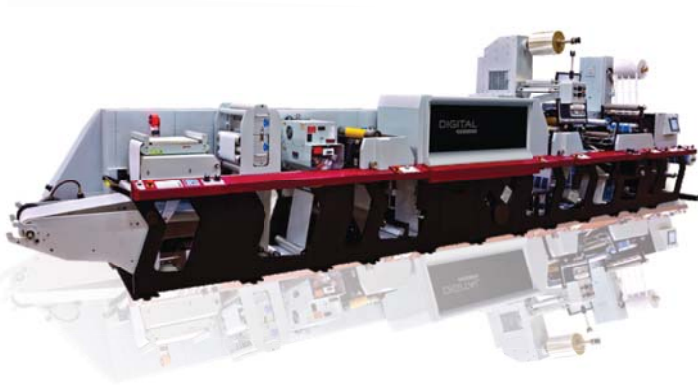
DIGITAL SOLUTIONS



Inline Hybrid Workflows
Designed Around Your Business Needs

MAZ MARK ANDY

DIGITAL SOLUTIONS



DIGITAL SERIES

A fully configurable workflow offering the most profitable total production solution for your complex application needs

DIGITAL ONE

An approachable, entry-level prime label press offered at an unprecedented investment level



DIGITAL PLUS

Add digital capability to optimize existing equipment, enhancing flexibility and application range

m2l MARK ANDY

DIGITAL ONE

With Digital One The Possibilities Are Endless

A digital label press designed to free up capacity on high output flexo presses, and bring greater efficiency to fast turnaround work. Built specifically for short run prime labels, Mark Andy Digital One makes digital printing more accessible to narrow-web converters.



DIGITAL  **ONE**

**Easy to use. Small Footprint.
Affordable.**

More than affordable: Valuable

- Designed for profitable short run prime labels, offering an optimal balance of digital and flexo.
- It's a simple, compact solution combining 4-color digital printing with in-line converting and finishing.
- Offered at an unbelievably low investment level on a pay-as-you-go model. Yeah it's that sweet!
- It's your all-in-one solution needed to support the rising demands for lower costs, shorter delivery times, and reduced run lengths. It offers you the flexibility to shift jobs to either digital or flexo, making you most profitable.

Technical Specifications

Press & Print Width	13 inch (330 mm) web width 12.5 inch (318 mm) digital print width 13 inch (330 mm) flexographic print width
Substrates	Pressure sensitive stock (paper, BOPP, PET, PP), unsupported paper, tag stocks; no priming required
Digital Image Resolution	1200 x 1200 dpi native
Flexo Repeat Range	7 - 18 inch (178 - 457 mm)
Die Repeat	10 inch (254 mm) min 18 inch (457 mm) max
Printing Speed	44 fpm (13.5 mpm), 62 fpm (18.9 mpm)
Digital Front End & RIP	Print driver accepts pdf files from your in-house or external pre-press operation
Color Management	4 color process CMYK, hybrid spot with in-line flexo
Curing & Drying	Air cooled UV LED
Unwind Capacity	30 inch (762 mm), core size: 3 inch (76 mm)
Rewind Capacity	Dual, max 18 inch (457 mm), core size: 3 inch (76 mm)
Control Software	Proprietary
Die Tooling Compatibility	Mark Andy and most other rotary die tooling with purchased adapters
Installation Footprint	W x D x H: 140 x 40 x 60 inch (3,556 x 1,016 x 1,524 mm)
Environment	Power: 220 volts, 50-60 Hz, 90 amps, single phase Temperature: min 50F (10c) – max 86F (30c) Relative Humidity: min 10% – max 80% Compressed Air: on board compressor

Applications

- Prime Pressure Sensitive Labels
- Paper Labels
- Food and Beverage Labels
- Health and Beauty Labels
- Industrial Labels
- Variable Data Printing
- And More



Prime Label: Health & Beauty
Application: digital CMYK printing, die cut, clear BOPP



Prime Label: Wine & Spirits
Application: digital CMYK printing, cold foil UV LED, die cut, high gloss coated paper



Prime Label: Food & Beverage
Application: digital CMYK printing, self-wound laminate, die cut, BOPP



Prime Label: Regional
Application: digital CMYK printing, cold foil UV LED, die cut, semi-gloss white paper

For more details please contact:
sales@flexoimagegraphics.com
 +91-98 10 190148
www.flexoimagegraphics.com



MA MARK ANDY
Strategic Partner