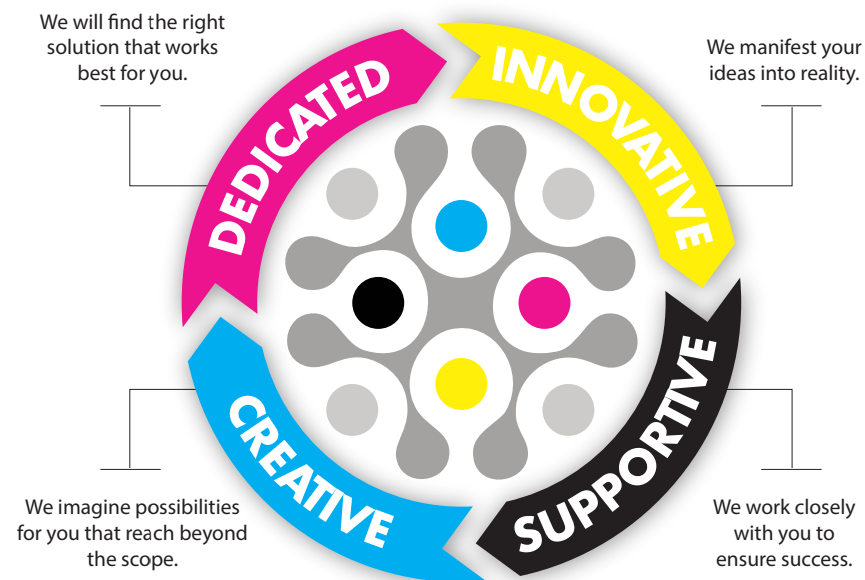


Colordyne is the catalyst you need
to transform your operations.

Just like colors in a printing process, when our capabilities are combined,
you are given the very best in quality, experience and efficiencies.



Let us apply our deep market knowledge to determine a flexible digital printing solution for your business to save you time and money in your operations.



3600 Series Production Class



2600 Series Mini Press



1600 Series S Sheet Printer



1600 Series C Benchtop Printer

2600 Series Digital Overprinter

Expand your business with an affordable
overprinting system



ASI
Arrow Systems, Inc.

Vibrant, affordable color

The 2600 Series Overprinter is a digital print module (DPM) that easily mounts to mail tables and other conveyor systems for printing on most absorbent surfaces such as uncoated cardboards and papers, or materials intended for aqueous ink jet printing. Add brilliant four-color graphics and variable data to your packaging, shipping and mailing materials all in one pass, at 30 or 60 feet per minute and up to 1600 x 1600 dpi resolution.

The flexible positioning system allows the DPM to move up to 16 inches outward from the base for printing a wide variety of sizes and shapes. Ease of use is enhanced by automatic print head cleaning, an on-board job library, and easy access to all vital components. The system comes ready to run out-of-the-box within hours.



2600 Series Overprinter
shown with optional mail table



2600 SERIES DPM

GENERAL INFORMATION

- Premium speed: 30 ft/min (9 m/min)
- Premium resolution: 1600 x 1600 dpi
- Normal print speed: 60 ft/min (18 m/min)
- Normal resolution: 1600 x 800 dpi
- Ink drop size: 1 picoliter, average
- Max. print width: 8.77" (222.8 mm)
- Max. print length: 30" (762 mm) without stitching. Unlimited with stitching.
- Color: CMYK
- Ink supply: Four (4) two-liter ink tanks
- Ink chemistry: Memjet® aqueous based dye
- Electronically adjustable print head height: 3 mm up/down
- Unlimited mechanical print head height adjustment
- Data connectivity: Ethernet 10/100/1000
- Supported network protocol: Automatic (DHCP) or manual TCP/IP settings
- Printer driver compatibility: 32/64-bit Windows 7, 8, 10; 32-bit Windows XP, Vista
- Remote access for control and service

MEDIA HANDLING

- Maximum media width: Installation-dependent
- Media caliper: User controlled; adjustable through user interface
- Media type: Aqueous ink jet compatible
- Spring-loaded blade for media control

OPERATING ENVIRONMENT

- Operating range: 59 (degree symbol) F to 86 F (15 C to 30 C) at RH 22-80% (non-condensing)
- Atmospheric pressure: 70 kPa to 106 kPa
- Voltage range: 100-240 VAC
- Frequency range: 50-60 Hz
- Storage: 41 F to 122 F (5 C to 50 C) at RH 85%

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