

HARRIER

Process Color Inkjet Printer for Boxes





Case Coding for Packaging:
Barcodes, Numbering, Logos, Graphics, Warnings, Large Character Markings, Variable Messages

Bring Your Messages To Life with Process Color Inkjet









Harrier Specifications	
Resolution	1200 DPI
Number of Slots	2
Nozzle Count	10,560
Maximum Frequency	72 kHz
Print Speed	Up to 600 FPM
Drop Size	7 PL
Print Width	4.25", 8.5" or 12.75"
Throw Distance	Up to 10mm







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Harrier

Array Technologies introduces the latest in HP technology with the Harrier process color inkjet printer. The Harrier brings your messages to life through CMYK case coding for images, logos, and graphics, as well as allowing for large character markings, barcodes, and numbering. This user-friendly, low-maintenance, and highly flexible inkjet printer enables printing on both the sides and the tops of your boxes. By printing variable messaging directly onto the packaging, the Harrier eliminates the need for labels, enhances recyclability, and reduces waste.

Process Color Inkjet Printer

- · Low-cost process color inkjet
- Low operational cost Process color at monochrome cost
- Low capital cost
- Low maintenance cost Revolutionary simple design
- Low parts cost
- · Ease of Use
- Make ready very fast, print in seconds
- Auto switching dual ink supplies
- Reduced operator intervention
- Simple printhead replacement
- Reliability
- HP engineered 4.25" inkjet print cartridges
- High uptime
- Resolves decap issues
- Enables nozzle recovery
- Print Vertical and Horizontal
- Print on top of the corrugated box and on the side of the corrugated box
- Water-based inks Environmentally safe and compliant
- Quality Industry-leading 1200 DPI



Specifications

- 4.25", 8.5", and 12.75" wide printheads
- Native 1200 DPI
- Up to 34" systems
- Speeds up to 600 FPM
- Throw distance up to 10mm







Print on the top or bottom Arint print on the side front or back



Applications

- Corrugated box lines
- Secondary packaging
- Paper bag converters
- On-demand dynamic box lines
- Product identification
- Barcoding
- Hazmat identification
- Graphics
- · Box identification data
- Label replacement
- Addressing



4.25" Print head



8.5" Print head with dual ink supply



