



## Digital Label & Packaging Solutions



## ArrowJet

Aqua 330R Lite



## ArrowJet Aqua 330R Lite

*High-Resolution Digital Pigment Inkjet Printer*

- CMYK Single Printhead
- Memjet's DuraFlex® Technology
- Water Based Pigment Inks
- Nestle Guidance Compliant
- High Resolution up to 1600 x 1600 dpi, High Durability Labels
- Maximum Printing Width: 12.75 inches
- Incredible Production Print Speeds: 69ft/min
- Can be field upgradable to ArrowJet Aqua 330R with Resolution up to 1600x640 dpi speed Up to 195ft/min

## ArrowJet

Aqua - 330R

## ArrowJet Aqua 330R

*High-Speed Digital Inkjet Printer for Labels and Flexible Packaging*

- CMYK Single Printhead
- Memjet's DuraFlex® Technology
- Water Based Pigment Inks
- Maximum Printing Width: 12.75 inches
- High Resolution up to 1600 x 1600 dpi
- NIR Drying Technology for Higher Speeds
- Upgradeable to 10L Bulk Ink System
- Production Print Speeds: 1600x1600dpi at up to 90ft/min  
1600x954dpi at up to 150ft/min  
1600x640dpi at up to 195ft/min\*



## ArrowJet

Aqua 800M

## ArrowJet Aqua 800M

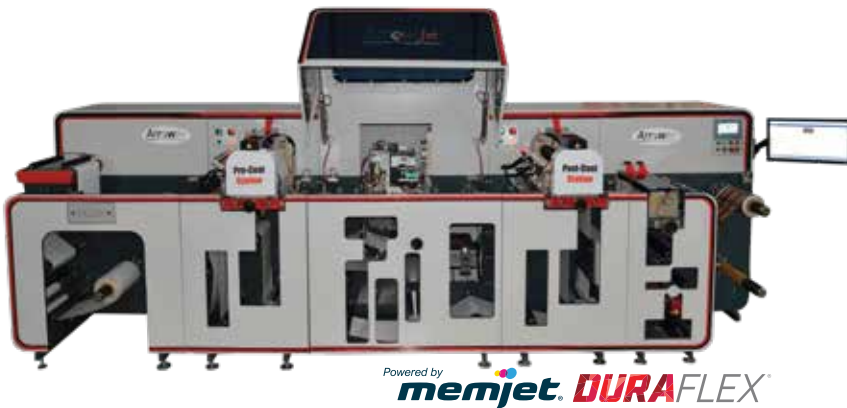
*Wide-format Single Pass Digital Label and Packaging Printer, Expanding up to 25"*

- Dual Carriage - CMYK Single Printhead With Modular Design
- Memjet's DuraFlex® Technology
- Water-Based Pigment Inks
- High Resolution up to 1600 x 1600 dpi
- Maximum Printing Width: 25.39 inches
- Inline Flexo Stations for Priming and Varnishing
- Inline Rotary slitter
- Incredible Production Print Speeds: up to 195 ft/min.



# ArrowJet

Aqua 330R - Hybrid Pro M



## ArrowJet Hybrid Pro M

### Single-Pass Modular Labeling Solution

- CMYK Single Printhead
- Memjet's DuraFlex® | DuraBolt™ Technology
- Water Based Pigment Inks
- Maximum Printing Width: 12.75 inches
- High Resolution up to 1600 x 1600 dpi
- Inline Flexo Stations for Priming and Varnishing
- Inline Rotary Slitter
- Enclosed Chamber Doctor Blade
- Incredible Production Print Speeds:
  - 1600x1600dpi at up to 90ft/min
  - 1600x954dpi at up to 150ft/min
  - 1600x640dpi at up to 195ft/min\*

# ArrowJet

## UV

## ArrowJet UV

### Single-Pass UV Digital Inkjet Printer

- Options Available : Single Color or 5 Color
- Retrofit Options also Available
- Maximum Printing Width: 8.5 Inches
- Single Pass UV LED Inkjet Printer
- Resolution: up to 600 dpi
- Print Speed: up to 246 ft/min



# Arrow

## OverJet

### 300

## Arrow OverJet 300

### Direct-To-Package Inkjet Printer Utilizing Single-pass Digital Printing

- CMYK Single Printhead
- Memjet's DuraFlex® Technology
- Water Based Pigment Inks
- Maximum Printing Width: 12.75 inches
- Print on a Variety of Substrates Due to its Overprinting System
- Print Directly on Postcards, Paper Bags, Boxes, and much more.
- Optional Automated Customized Feeding Options.
- Belt Speed: up to 150ft/Min

## ArrowJet OverJet PRO 700



Powered by  
**memjet. DURAFLEX**

### Arrow OverJet Pro 700

*Direct-To-Package Inkjet Printer Utilizing Single-pass Digital Printing*

- CMYK Single Printhead
- Memjet's DuraFlex® Technology
- Water Based Pigment Inks
- Print on a Variety of Substrates Due to its Overprinting System
- Print Directly on Postcards, Paper Bags, Boxes, and much more.
- Print Up to 25.1 inches with Media Flexibility up to 31.5 inches
- 195 ft/min Belt Speed with Resolution Up to 1600 x 954 dpi
- Optional Automated Customized Feeding Options\*

## ArrowJet Nova 250R

### ArrowJet Nova 250R

*Full-Color Label Printer with Inline Laser Cutter*

- CMYK: 2 Litre ink for each color
- Single Pass Inkjet Printer & Inline Laser Finisher
- Water Based Dye Inks
- Cutting Area: 8.85" x Unlimited – Split cut
- Cutting Models: Full Cut, half cut, Perforation, Marking and Scribing in one Process
- Lamination: Built-in (Cold Lamination with Release Liner)
- Variable Speed Supported: 10ft/min to 60ft/min

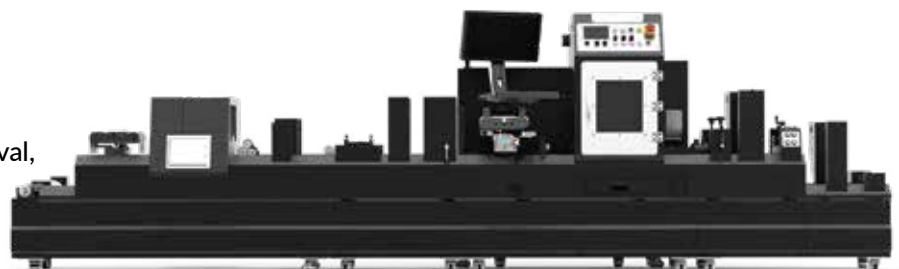


## ArrowJet Nova 330R

### ArrowJet Nova 330R

*Production Class Label & Packaging Inline Production*

- CMYK Single Printhead
- Memjet's DuraFlex® Technology
- Water Based Pigment Inks
- High Resolution up to 1600 x 1600 dpi
- Printing, Lamination, Die-Cutting, Matrix Removal, Slitting and Rewinding
- 250 Watt CO2 Powered Galvano Laser
- Cut Super long Labels (up to 3.9')
- Materials & Substrates: Paper, Polypropylene, PET, BOPP, Polycarbonate



# ArrowCut Nova 250R

## ArrowCut Nova 250R Laser Die Cut Labels & Stickers

- Cutting Area: 8.85" x Unlimited – Split cut
- Cutting Models: Full Cut, Half cut, Perforation, Marking and Scribing in One Process
- Lamination: Built-in (Cold Lamination with Release Liner)
- Variable Speed Supported: 10ft/min to 60ft/min
- Compact Footprint, Short Web Path



# ArrowCut Nova 330R

## ArrowCut Nova 330R

### Multiple Cutting Functions: Split, Full and Kiss Cut

- 250 Watt CO2 Powered Galvano Laser
- Lamination, Die-Cutting, Matrix Removal, Slitting and Rewinding
- Cutting Models: Full Cut, Half Cut, Perforation, Marking and Scribing in one Process
- Cut Super Long Labels (up to 3.9')
- Materials & Substrates: Paper, Polypropylene, PET, BOPP, Polycarbonate



# ArrowEZCUT 350R+

## Arrow EZcut 350R+

### Digital Die-Cutting System with Multiple Blade Options.

- Working speed up to 9m per minute
- Cutting heads up to 6 heads
- Die-Cutting System with Individual Head Control and Automatic Adjustments.
- Cold Laminating Function for Enhanced Label Appearance.
- CCD Camera Technology for Efficient job Data Reading and Cutting Changes.
- Precision Rotary Slitting System with up to 5 Blades for 100m per Minute





## ArrowEZCUT 330R+

### Arrow EZcut 330R+ Roll-to-Roll Die Cutter Label Finishing System for Small and Medium Production

- Maximum Die-Cutting Speed up to 6m/min
- Multiple Die-Cutting Heads up to 4pcs
- Automatic Matrix Removal, Slitting, and Separate Rewinding.
- Automatic Correction System to Ensure Accurate Paper Feeding.
- One-click Repeat Cutting with Segmental Cutting for Long Labels.
- Cold Lamination for Extended Label Durability.
- Ideal for Stickers, Paper, PP, BOPP, PET, PVC & More!

## ArrowEZCUT 240+

### Arrow EZcut 240+ Automatic Digital Roll Cutter Solution for Effortless Precision for On-Demand Labels

- Automatic Dual-Head System for Seamless Job Exchange.
- Max.die Cutting Speed 8m/minute(cut 7cmx15cm square)
- No.of Cutting Heads 2sets
- Auto-Adjustable Dual Cutting Heads for Enhanced Efficiency.
- Includes cold Lamination with Automatic Waste Removal and Tension Control.
- Precision Positioning with CCD Camera and Mark Points Tracking Sensor.
- Compatible with Various Materials: Stickers, Paper, PP, BOPP, PET, PVC, and more.



## ArrowECO 300

### Arrow Eco 300 Roll-to-Roll Desktop Finisher

- 9m/min Cutting Speed
- Max. 350mm x 600mm Size Label Cutting
- Cut with up to 4 Cutting Heads at the Same Time
- Automatically Calculates Optimal Usage of Heads in Each Step of Cutting
- Auto Job Changeover Automatically Changes Distance Between Heads when Changing Jobs
- Barcode Reader for Automatic Job Change
- Inline Slitter





## Limitronics V6

### *In-line Digital Printing*

- CMYK system for color printing
- 180dpi native resolution
- Oil-based and UV LED inks
- Integration with Post-Print Barcode Reader
- Multiple Densities and Contrasts
- Print High Duality Barcodes. GS-1 Standard
- Produce High Resolution Identifying marks such as 2D Barcodes, Best Before Dates, Batch Codes, Ingredients Information, Pictures, Logos on Various kind of Substrates.
- It is available in Various Printing Speed and Options from Mono to White to 4 Color Printing
- Production Speed: 0.2 – 192 m/min Depending on Resolution

## Arrow's water-based pigment inks

### *Arrow Jet inks: Reliable and Compliant Choice Across a Spectrum of Industries*

- Meticulously Crafted to meet Rigorous Compliance Standards
- Certifications that Ensure Safety and Regulatory Adherence
- Tailored Industries like Food and Beverages, Pharmaceuticals, Cosmetics, Nutraceuticals, and Wine and Spirits
- Promise Vibrant and Resilient Prints on Various Substrates
- Commitment to Sustainability and Performance
- Preferred Choice for Businesses Seeking Packaging Excellence
- Compliance with GMP Guidelines, Swiss Ordinance, and Nestle Guidance



## Arrow Material

### *A suite of Solutions for Labeling & Flexible Packaging Needs*

- Wide Variety of Roll Label Materials for Digital Printing
- Deliver Superior Quality and Reliability in Every Aspect of Printing.
- Cater to Diverse Sectors Including Food and Beverages, Pharmaceuticals, Cosmetics, Nutraceuticals, Wine, and more
- Expert Assistance in Selecting the Right Materials
- High-Security Foils and Specialty Laminates are Available
- Comprehensive Solutions for Diverse Packaging Needs
- Elevate Labeling and Packaging with Arrow Material

Connect with us on...



## About Us

Welcome to Arrow Digital – where innovation meets excellence. Specializing in cutting-edge digital printing and cutting solutions across diverse industries, we're committed to delivering unparalleled results. With expertise in color label printing, digital finishing, Swiss-compliant inks, GHS-certified label printing, and groundbreaking materials, we proudly serve clients in Food and Beverages, Pharmaceuticals, Nutraceuticals, Pet Food, and more. Our dedicated team is here to assist you every step of the way. With over four decades of industry experience, we bring unmatched knowledge and professionalism to each partnership. Discover how Arrow Digital can transform your business with our expertise.



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