





- Arrow OverJet Pro 700 is a high-speed, Water-based Pigmented Inkjet Printer. With speeds reaching almost 195 ft/Min, this overprinting system is the machine your business has been waiting for.
- Capable of printing on a variety of substrates without the limitations of needing a varnish. OverJet is the superior digital solution that helps your business do it all.
- Arrow OverJet Pro 700 utilizes Memjet's DuraFlex® Technology with dual print heads. This single-pass technology saves time and wasted material when compared to other traditional, less innovative methods.



FLEXIBILITY

OverJet prints on numerous ink receptive surfaces like boxes, envelopes, folding cartons and more. The opportunities are endless with Arrow OverJet Pro 700



SHORT RUNS

Ability to print in a profitable way even the smallest orders (no more minimum printing quantity).



VARIABLE DATA PRINTING

Digital printing is flexible. Arrow OverJet Pro 700 offers the freedom to change graphics in real-time, bringing you customized products for your seasonal or promotional needs.





- The Arrow OverJet Pro 700 not only helps your business stay efficient, but gives your business the ability to run smoothly and streamline. Offering a collection tray on the back end of the machine and continuous belt cleaning; thanks to the belt cleaning rollers, your business will spend more time printing and less time tidying up.
- Arrow OverJet Pro 700 Features anti-crash sensors that prevent media from colliding with the print head. It allows for adjustable media guides on the feeding end to give you an array of different opportunities for your prints, without slowing you down or hindering production capabilities.



EASY TO OPERATE AND MAINTAIN

User friendly touch screen interface for easy operation and product configuration parameters.



AFFORDABLE COST OF INKS

The cost of inks is absolutely affordable and Arrow OverJet Pro 700 allow a fast Return of Investment.



WATER-BASED INKS

CMYK inks are environmentally friendly, aqueous pigments that are free of reactive chemistries, hazardous UV ink components which allows for compliance of indirect food contact. The ink formulation ensures fast drying with vibrant color payoff that will leave your prints beautifully presented with little to no wait time.



Specifications

Printing Color	CMYK Dual Printhead
Printing Resolution	1600 x 1600 dpi, 1600 x 954 dpi (optional) 1600 x 640 dpi
Belt Speed	90 ft/min, 150 ft/min (optional) 195 ft/min
Conveyor Width	30" (762mm)
Max Printing Width	25.12" (638mm)
Max Height	15" (381mm)
Substrates	All ink receptive materials (Uncoated Paper, Cardboard, Paperboard etc..)
Ink Capacity	2L or 10L CMYK Tank Options available
Printing Platform	High Durability Water based Pigmented Aqueous Inkjet
Equipment Dimension	118.1"x 80.6" x 79.5" (3000mm x 2048mm x 2021mm)
Power Requirements	Single phase 220V
Registration devices	Mark sensor
Additional features	Media Centering Guide, Media Crash Sensor, Motorized Lifter for Print Height, Vacuum conveyor and more.

Digital Label Finishers



Arrow Eco-300



Arrow EZCut 330R



ArrowCut Nova 250R



ArrowCut Nova 330R

Digital Blade Finishers

Digital Laser Finishers



Arrow Systems Inc. 2440 Jerauld Ave.
Niagara Falls, NY 14305 Phone: 716-285-2974
Toll Free: 888-697-2749
Website: www.arrsys.com Email: sales@arrsys.com

