

Precisions Quality, Speed, and Versatility

High-performance Digital Printing
for Packaging & Display

Arrow
OverJet SP-800M

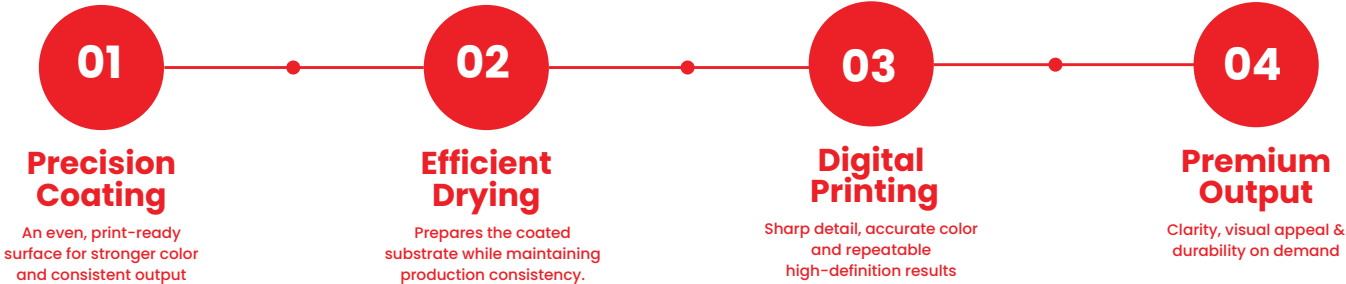


Print Bigger. Print Better. Print Faster.

The Arrow OverJet SP 800 is a high-performance digital printing solution designed for duplex boards and packaging materials. Its integrated coating and drying process prepares a smooth, Print-ready surface for enhanced color vibrancy and consistent quality. Featuring CMYK output, Resolution up to 1600 × 1600 dpi, An 800 mm media width and speeds up to 195 feet per minute, it delivers sharp details, Accurate colors and excellent productivity. Ideal for luxury boxes, Pharmaceutical cartons, Display boards, Standees, POS displays and promotional signage.



From Substrate to Premium Print



The Arrow OverJet SP 800 combines precision coating, efficient drying and advanced digital printing
to deliver consistent, vibrant and high-definition output on duplex boards and packaging materials.

KEY PERFORMANCE

Engineered for dependable output across packaging and display production.

Resolution
up to 1600 x 1600 DPI

Max. Speed
Up to 195 feet

Max. Media Width
800 mm

Color
CMYK

Specification

Feature	Description
Printing Color	CMYK
Printing Technology	Cmyk Dual Printhead
Printing Resolution	1600 x 1600 dpi, 1600 x 954 dpi & 1600 x 640 dpi
Belt Speed	up to 195 ft/min
Max. Sheet Width	800 mm
Max. Printing Width	638 mm
Ink Capacity	10L Tanks
Printing Platform	High Durability Water based Pigmented Aqueous Inkjet
Power Requirements	Three Phase 220V + N + G
Registration devices	Mark sensor
Additional features	Media Centering Guide, Vacuum Conveyor and More
Material Supported	Cartons, Corrugated, Folding Boxes, Foam Board and more

Box Packaging And More!

