



ONE-PASS UV.

MAXIMUM

SPEED.

MAXIMUM QUALITY

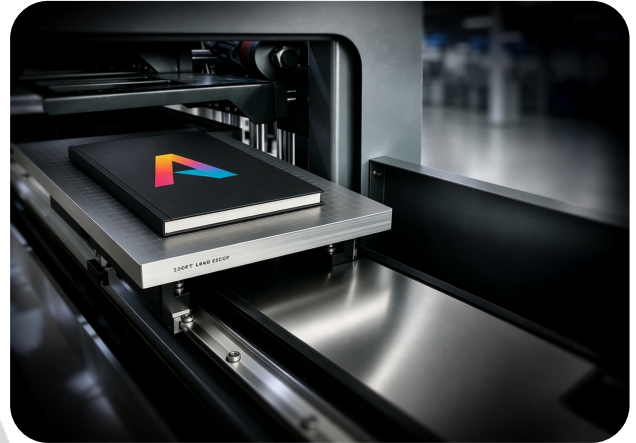
MAXIMUM PRECISION



InstaJet

Single-Pass Linear Flatbed Inkjet Printer

InstaJet is an advanced single-pass linear flatbed inkjet printer. Equipped with premium printheads and a full-spectrum color system, it supports double white ink printing on dark substrates and doubled image-height output. The entire machine adopts full servo-driven components, fitted with a linear servo shuttle and independently controlled ink cartridges. It delivers a maximum printing resolution of 1200×600 dpi, enabling high-speed, high-precision full-color printing.



Highlight Features

- High-performance inkjet print heads
- Single pass full color inkjet technology
- Plasma treatment included
- UV LED curing for pinning & full cure. Distance adjustable from heads to LED
- All servo driven cartridges. Ink cartridges up down, left right driven by individual servo motors
- 1-2 heads in 1 carriage.
- W CM YK LcLm V printing system
- Primer, OG optional
- Linear servo driven shuttle with best accuracy. Shuttle is able to run back and forth under any ink carriage.
- White ink double print available for dark color product
- Twice print available to double image height
- Auto purging, wiping and capping system
- PLC control, touch screen display

InstaJet Technical Specifications

Worktable Size (mm)	200 x 200
Image Size (mm)	75/150 x 200
Product Height	0 - 100 mm
Colors	W CM MY LcLm V (Primer optional)
Printing Speed	0 - 60 m/min
Resolution	Up to 1,200 x 600 dpi
Machine Dimension	3,050 x 1,120 x 1,730 mm

Versatile Printing Applications

Notebooks, Toys, mobile covers, lighters, paper box, egg box, KT boards, shopping bags, metal/plastic sheets, etc

