



ArrowJet
Nova 330R





High Resolution Inkjet Printing using D

The ArrowJet Nova 330R is based on Memjet DuraFlex® technology. It utilizes 1600*1600 dpi high-resolution full-color CMYK. This high-speed digital printer connects seamlessly with ArrowCut Nova 330R Laser Die-cutter for direct and continuous communication. The ArrowJet Nova 330R is your label production solution, from start to finish. The high capacity digital label press is fully integrated with a robust laser finishing system. With its advanced label printing press, laminator, and die-cutting features, the ArrowJet Nova 330R offers an all-in-one solution to all your label production needs. The 100% in-line digital printing system incorporates state-of-the-art laser-cutting technology and a powerful single 250 watt laser for a crisp label and packaging creation.

• Ideal Size for Office

Digital inline label press ArrowJet Nova 330R is impressively compact. It can fit easily in limited office space. Lower power consumption with single phase electricity. Moreover, the small size and ergonomic consideration increase comfort and efficiency.

Autojob changeover (option)

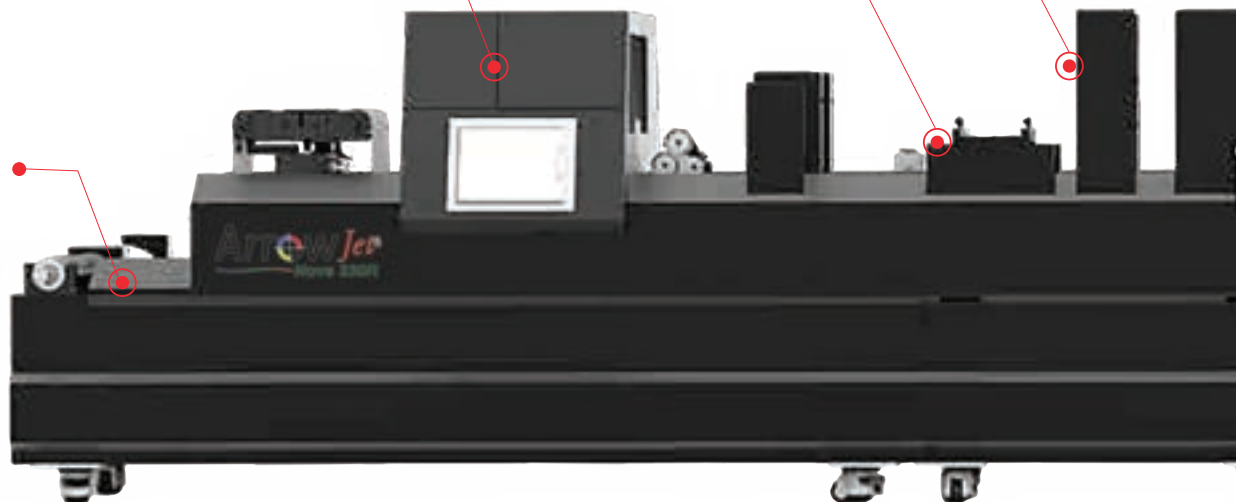
The sensor detects each QR code which con cutting information to change the job autom

Lamination & Liner removal unit

Inkjet Flexible Packaging and Label Printer

Splice table

Unwinding System





Duraflex Engine & In-line Laser Finishing

• *Unleash The Full Power of Digital*

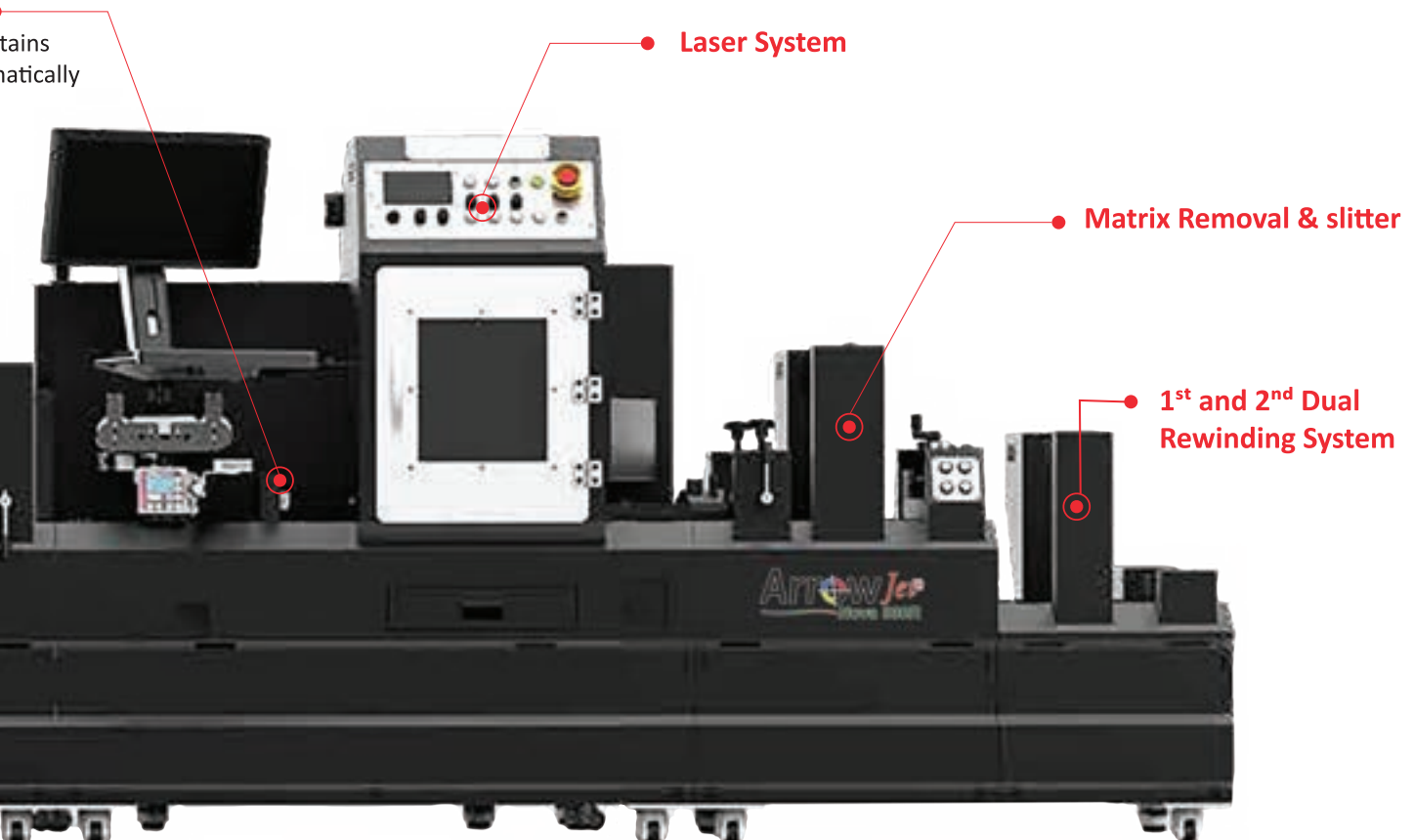
Combining digital press and laser cutter into a single, integrated platform, ArrowJet Nova 330R unleashes the full power of digital. You can print more labels and seamlessly finish them in an automated, seamless inline single pass process.

• *Fast Turnaround Time*

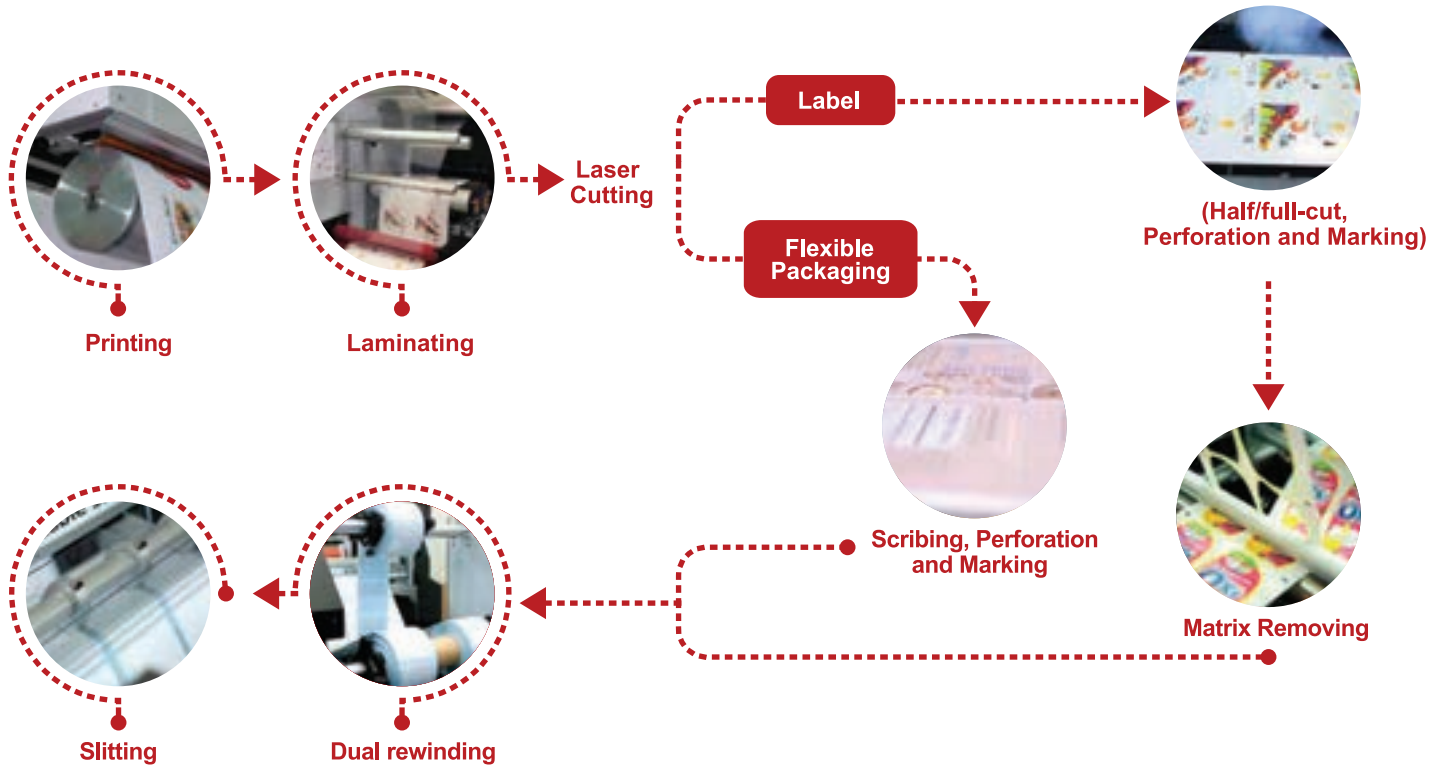
Because ArrowJet Nova 330R does not rely on plates and dies, we can save time wasted on building, installing, and repairing them. With a setup time of 5 minutes and an auto job change over function, your printing process has never been faster.

• *Boosting Cost Efficiency*

ArrowJet Nova 330R doesn't require additional costs for creating plates and flexible dies: it doesn't include costs for installing or repairing them. Furthermore, the digital-only process minimizes human intervention, thus reducing labor costs.



The Latest Breakthrough in Single Pass Production



Specifications

Max. Media width	350mm
Print Engine	High Durability pigmented Aqueous Inkjet
Ink	CMYK: 2 Liter ink for each color
Print resolution	1600 x 1600 dpi
Print Area	324mm
Cutting area	300mm(width) x unlimited - split cut
Cutting Modes	Full-cut. half- cut, Perforation, marking and scribing
Laser power	250W
Max. working speed	45M /min
Max. roll diameter	700mm
Power	Single phase 220 V
Software For Use	any-FLOW inline workflow software
Optional item	Auto job changeover



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