



SMARTER, FASTER, MORE FLEXIBLE.

FROM ROLLS TO PART STICKERS ALL IN ONE SEAMLESS WORKFLOW



ArrowJet
Nova 250R+

► **Trusted for its compact all-in-one workflow, the ArrowJet Nova 250R+ is now more powerful than ever.**

Equipped with a built-in conveyor, AIMS (Auto Inline Management Software) automation, and ACS (Auto Cutting Speed detection) real-time control, ArrowJet Nova 250R+ maximizes setup efficiency, ensures precise cutting — even on 500-piece batches — with minimal downtime and operator input.



Fast Turnaround Time

Save time with instant job preparation and automatic setup. No plates, no delays—just print and cut in minutes.



Perfect Solution for Under 500pcs

Optimized for small-batch production, ArrowJet Nova 250R+ processes even the smallest orders efficiently from printing to cutting and post-processing.



Smart Automation with AIMS

Automates job sorting, nesting, and cutline creation for faster, error-free production.



R2R/R2P 2-in-1 Solution

One system handles both roll-to-roll and roll-to-part production, eliminating the need for multiple devices.



No need to make / change over plates



No need to make / change over flexible dies



Printing



Laminating



(Thru/Kiss-cut, perforation and marking)



Roll-to-roll



Matrix Remover



Dual Rewinding



Roll Labels (roll-to-roll)

Roll-to-part



Matrix Remover



Transporting on a conveyor



Part Stickers (roll-to-part)

Specifications

Maximum media width	250mm	Maximum web speed	25M/min
Print engine	High durability pigmented aqueous ink-jet	Maximum roll diameter	300mm (11.81")
Ink	CMYK / 10L Pigment ink for each color	Laminator	Built-in(Cold)
Print resolution	1600 x 1600 dpi	Second rewinder	Built-in
Printing and Cutting area	225mm(9")	Power	Single Phase 220V
Cutting mode	Thru/Half cut, perforation, marking and scribing	Software	Jet Flow, AIMS
Laser power	175W	Option	Autobatch Changeover
Dimension	W2410 x D1110 x H1740mm (W7'11" x D3'7" x H5'8")		Conveyor Belt - R2P ACP(Auto Cutting Position) with Vision Camera