



Arrow Systems Inc.



ArrowEZCUT 330A

SPECIALIZED SOLUTION FOR DIGITAL LABEL FINISHING



ON-DEMAND PRODUCTION OF LABEL & PACKAGE
IN RIGHT TIME, RIGHT PLACE & RIGHT QUANTITY



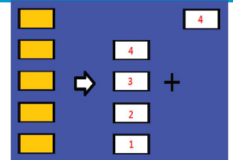
**The most ideal digital
blade cutter alternative to laser cutter
Supporting both of
Roll to Sheet & Roll to
Roll**



Artificial Intelligence
Automatic Job Change



Trajectory Optimization
Optimized usage of heads



Specifications

Max. media diameter	450mm
Media width	100- 350mm
Max. label size	350mm x 600mm
Tension system	6-axis automatic tension
Max. cutting speed	9m/min (single unit)
No. of cutting heads	4
Slitter	4 (Max. 15)
Web guide	Ultrasonic guided correction
Cutting accuracy	0.2mm
CODE SCANNER	CCD Camera
MARK SENSOR	Reflective photoelectric sensor
Machine dimension	200cm(L) x 119.5cm(W) x 157.5cm(H)
Machine weight	1200kgs
Power supply	100-240V AC, 2000W
Option	Sheeter
Warranty	1 year

FASTER THAN EVER

• All-In-One solution

Lamination, Rewinder for the Lamination Backing, matrix removal, slitting, trimming, sheeting

• Artificial Intelligence applied

CCD camera recognizes barcode to select job automatically Distance between heads can be adjusted automatically by job data

• Trajectory Optimization

It automatically calculates optimal usage of heads in each step of cutting for a specific job

• 9M/min cutting speed

(10cm x 10cm rectangles)

DUOBLADE WX has single station with 4 heads as default

* DUOBLADE WX III (2021) has 3 stations (12 heads) to reach 27m/min speed.

• Max. 350mm x 600mm size label cutting

• Embedded PC with big LCD touch screen



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