![Arrow Systems, Inc. logo]

![ArrowEZCUT 330R]

ARROWEZCUT 330R

The Arrow EZcut 330R is a full finishing option for label stock up to 13" wide. The in-line web guide allows for precision never before seen on a blade finisher. Lamination, slitting, and matrix removal allows for high quality finished labels to be produced on demand.

• Multi-Blade
Increase cutting speed by using up to four cutting heads. The Arrow EZcut 330R can perform up to 16.5'/min!

Cold lamination
Lamination befor die cutting,makes finishing
Labels more durable and more widely application

Multiple die cutting heads
EZcut 330R works with multiple die cutting heads
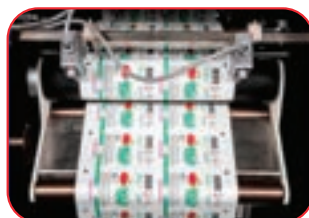up to 4 heads work at the same time

Feeding detection system
Optical sensor to detect the material before feeding into
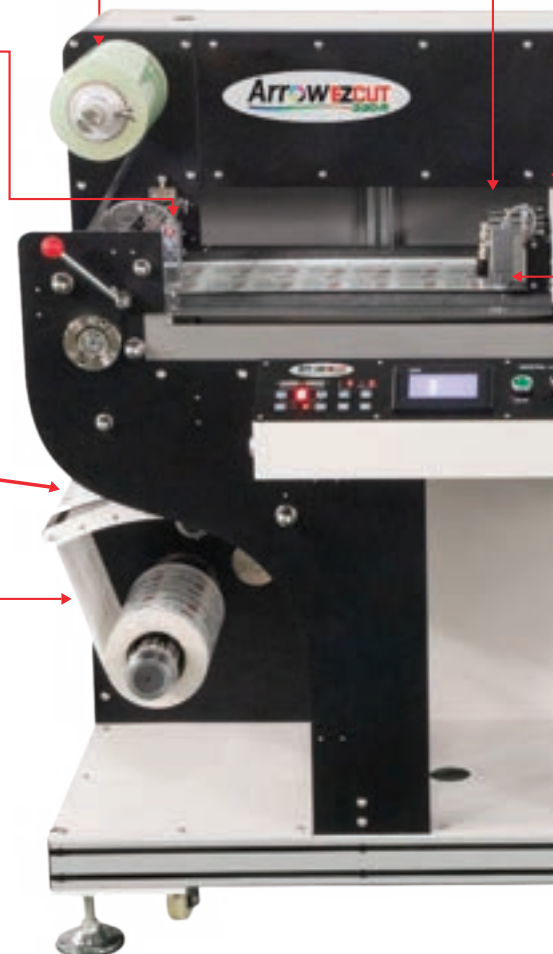the working table, make sure the paper feeding in correct way
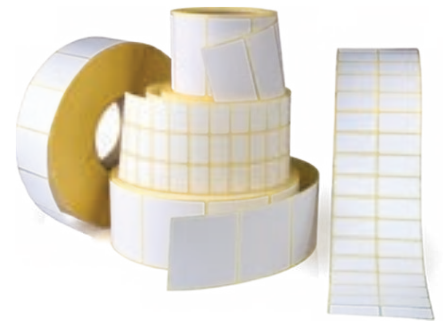

Platform for splicing materials
Save paper installation time and
improve work efficiency

Automatic Deviation correction system
There are two optical sensors automatically
adjust the paper offset to ensure the accurate feeding

• *One Stop Label Printing and Cutting!*

The laminator ensures that your labels will be incredibly durable while the slitter, holding up to 15 blades with dual rewinders, gives you a perfect cut.

• *Intuitive and User Friendly*

With the integrated touch-screen control panel, web guide system, TCP/IP Interface, and USB memory, making your own labels has never been easier!

Vacuum suction cutting table
Vacuum inhaling cutting platform, the absorption function start along with cutting and automatically Stop the calces after cutting finishes

Matrix removal and tension system
Label cutting Waste paper will be automatically Removed and separated from the winding

Digital cutting positioning sensor
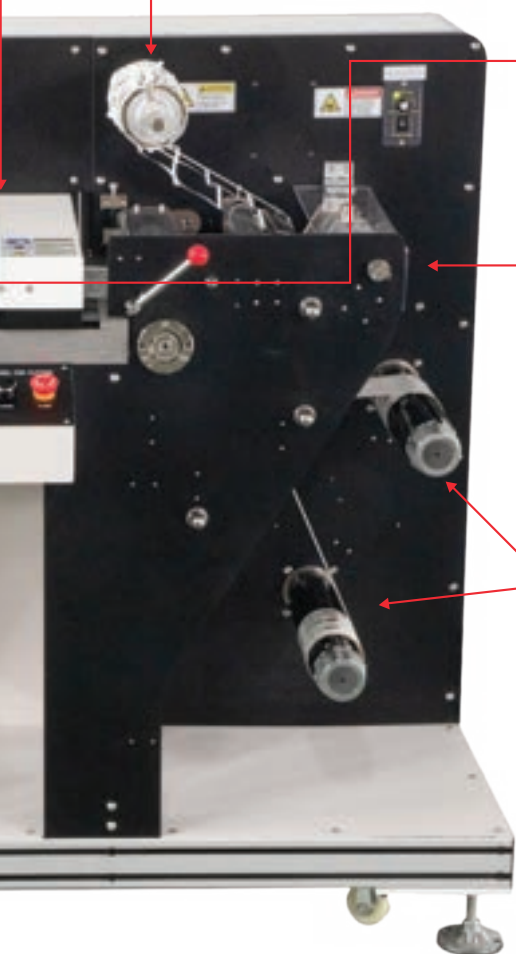The positioning sensor scans the marked points printed on the material to obtain the cutting information

Slitting system
Using square blades, automatically cut the Label paper into small rolls

Automatic separate rewinding
Up and down independent winding shafts, automatically rewind the multiple label rolls after slitting

Specifications

Max. roll dia.	450mm
Cutting media width	40-340 mm
Max. Label width	320 mm
Max. Label Length	400 mm (segmentation cut reach to 1200mm)
Min. Label Length	10 mm
Max. die cutting speed	6m /min
Slitting width	10~310mm
Slitting blades	4pcs (standard), up to 15 pcs
Cutting Mark track mode	No mark, Single mark & Double mark
Slitting speed	100m/min
Power Requirement	Single phase 220V
Dimension	1700 x 1150 x 1570 mm

Digital Label Finishers

| Arrow Eco-300 | Arrow EZCut 330R | ArrowCut Nova 250R | ArrowCut Nova 330R |

Digital Blade Finishers   **Digital Laser Finishers**

ArrowEZCUT 330R   *Powered by* **memjet**®