



**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 before 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



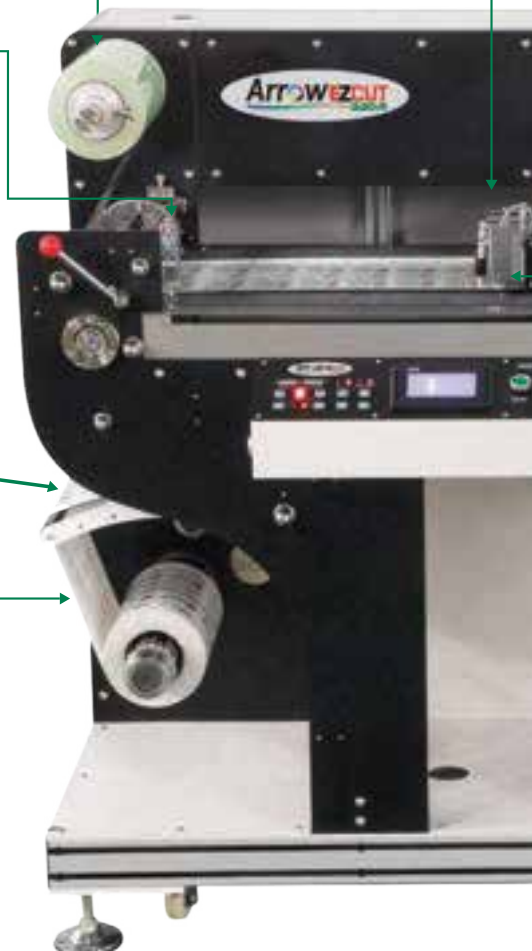
### Platform for splicing materials

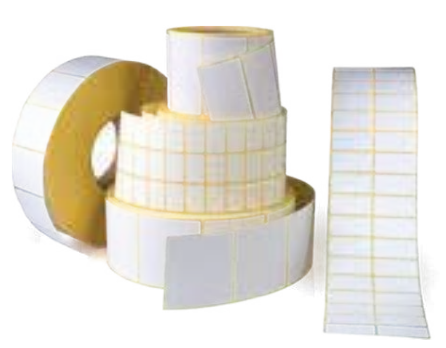
Save paper installation time and improve work efficiency



### 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



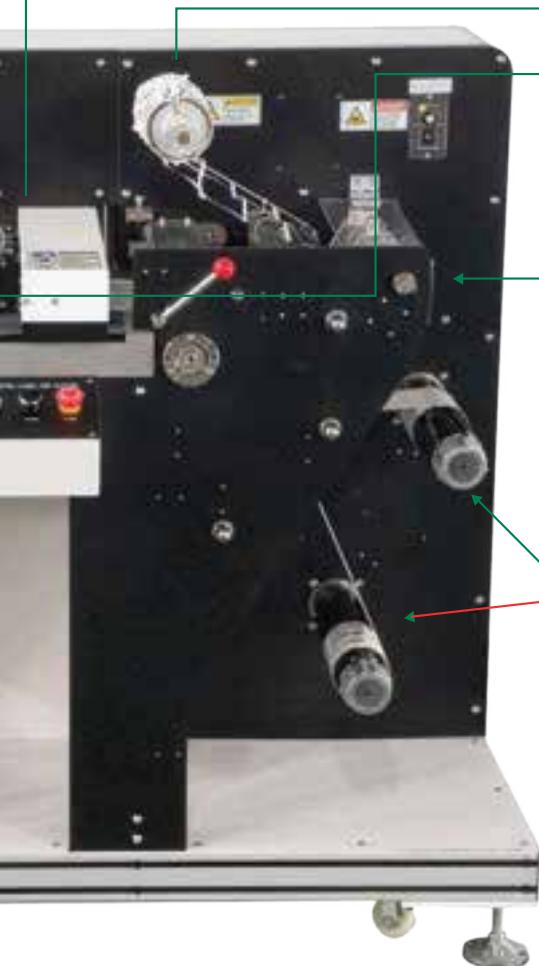
### Slitting system

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

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

## 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**



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