



The most ideal digital blade cutter alternative to laser cutter supporting both of Roll-to-Sheet & Roll-to-Roll

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# **Specification**

| Max. Media Diameter  | 450mm  |
|----------------------|--|
| Cutting Label Size   | Max. 330mm x 600mm   |
| No. of cutting heads | 4  |
| Cutting Speed        | 9m/min   |
| Cutting accuracy     | 0.05mm   |
| Web guide            | BST (made in Germany)  |
| Slitter              | 4 (Max. 15), Ring blade type   |
| Code scanner         | CCD Camera   |
| Dimensions (WxLxH)   | 119.5cm x 200cm x 157.5cm  |
| Weight               | 1200kgs  |
| Power                | 100-240V AC, 2000W   |
| Option               | Built-in sheeter, Lamination backliner rewinder,<br>2nd(Up) rewinder |
| Solution             | Labels & Packaging   |

## **Faster Then Ever**

### • All-In-One Solution

Lamination, Rewinder for the Lamination Backing, Matrix Removal, Slitting, Trimming, Sheeting

### AI 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
- Max. 350mm x 600mm size label cutting
- Embedded PC with big **LCD touch screen**

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1005-1006, Aditya - 10th Floor, Opp. Sardar Patel Seva Samaj, Off. C G Road, Mithakhali, Navrangpura, Ahmedabad - 380006. Gujarat - India. Tel. : +91 79 26404017 / 18, +91 79 26405048 / 49 Demo Center - Ahmedabad

Branches : Delhi, Mumbai, Indore, Bengaluru, Kolkata, Pune, Hyderabad, Chandigarh, Chennai

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www.arrow-digital.com

Precision Cutting Systems

sales@arrow-digital.com