

**Vorey沃瑞**

# **AuraCut A6**

## **DIGITAL LABEL**

## **DIE-CUTTER**

- ◆ **More Easy**
- ◆ **Faster**
- ◆ **High Efficiency**



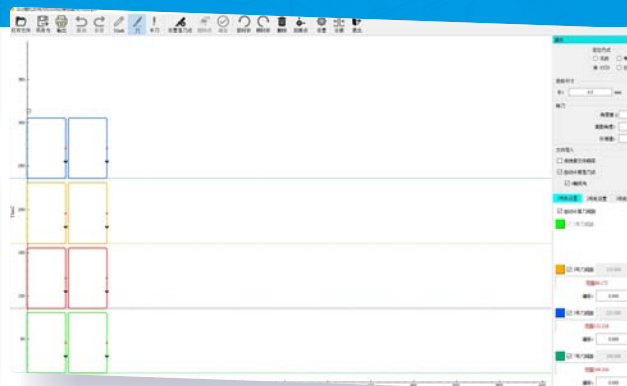
- Import file automatically
- Auto adjust blade distance
- Tension adjustment automatically
- Auto optimize file and set drop point
- Two counters: cutting jobs and meters
- Auto change job by digital number or QR code
- 6 cutting heads
- 7 slitting unit
- Built-in PC
- One rewinder
- Lamination system
- Waste removal system

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- ① Manual Unwinder
- ② Full Automatic Tension Control
- ③ Standard 6 Heads, Knife Controlled By Motor
- ④ Stable Waste Removal System

#### Functional Vorey Software 4.0V

Auto Optimize cutting file | Human interface  
Two counters for meters and jobs | Set knife depth by value

## SPECIFICATION

Model	Auracut A6
Blade dropping mode	Servo motor (customized)
Blade depth adjustment	Digital input
Cut mode	Roll to roll fly
Max.roll dia.	500mm
Cut speed	11m/m (4cm *15cm)
Cut precision	0.1mm(repeat)
Media width	100-350mm
Max.label width	330mm
Max.label length	500mm
Cut track	CCD Camera/ Blank(Position Speed 0.03S)
Cut head qty	6sets
Slitter qty	7 ( max 15)
Rewinder qty	1set 3"
Machine size	1540×1005×1636mm
Machine weight	990kgs (approx.)
Power supply	220VAC 2000W
Data transfer port	Built-in PC
Software	4.0 version VOREY AI SW
File format	PLT、DXF、PDF
Other functions and device	Auto adjust blade distance   Auto job change (digital number/QR code)   Automatic file import Web guide (range +25mm)   Auto optimize file and set drop point   Auto tension adjustment Waster removal   Two counters: cutting jobs and meters   Automatic adjustment of knife depth vision system
Options	Waste discharge interruption shutdown   Visual detective function   Film liner remove Waste removal heating   Sheet cutter (individual )   Auto change sheet cutting job Link with printer parts

- Note:** 1. Above datas are got from testing in lab, there is difference when you use  
2. Product testing is based on VOREY original parts or recommended parts.  
3. We reserve the rights to improve and change the machine's specifications without notifying in advance.