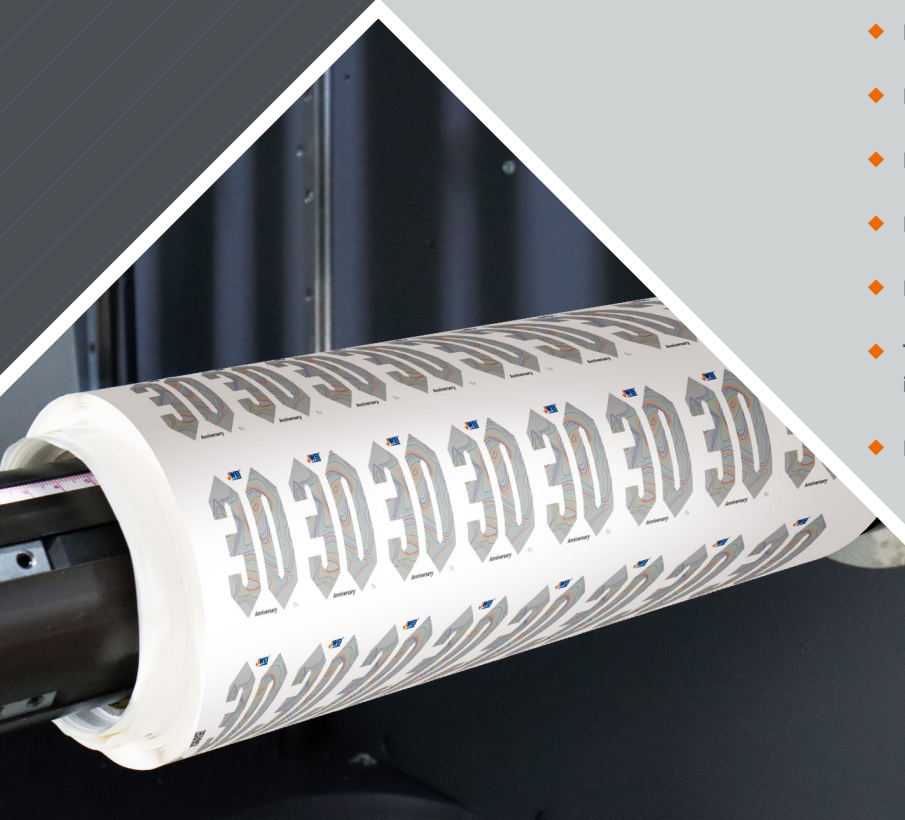




Model
IL330-9

- ◆ Full-automatic Plate-changing Die Cutting
- ◆ Full-automatic Sheet Cutting
- ◆ Roll-to-Roll
- ◆ Roll-to-Sheet
- ◆ Full-automatic Knife Pressure Adjustment System
- ◆ The positioning speed of CCD has been significantly improved compared with the previous version
- ◆ Integral Casting of Die Cutting Unit Structure



Label Cutting

Intelligent Integrated Cutting Solution



IL 330-9

Product Introduction



Materials

Introducing the next level in label cutting, an all-in-one digital solution designed for versatility and efficiency. Designed to handle a wide variety of self-adhesive labels, this machine streamlines production with speed, precision, and continuous automation.

Product Specification

JWEI reserves the right of final interpretation of the following parameters, subject to change without prior notice.

Model	IL330-9
Maximum Roll Diameter	500mm
Maximum Material Width	350mm
Maximum Cutting Width	330mm
Cutting Precision	±0.1mm
Repeatability Precision	±0.02mm
Maximum Processing Speed	20m/min
Maximum Length of Single Pattern	1200mm
Minimum Length of Single Pattern	10mm
Automatic Deviation Correction Precision	0.2mm
Recognition System	CCD
Recognition Mark	QR Code, Color Mark, Bar Code
Supported Formats	HPGL、DXF、AI、PDF、CF2
Achievable Functions	Full-automatic Plate-changing Die Cutting, Full-automatic Sheet Cutting, Roll-to-Roll (R2R), Roll-to-Sheet (R2S), Deviation Correction, Laminating, Waste Stripping, Label Missing Alarm Detection, Slitting
Air Pressure Requirement	0.6Mpa
Voltage	AC220V 50/60Hz
Rated Power	7.1kW
Machine Weight	1500kG
Machine Size	2000mm×1150mm×1600mm