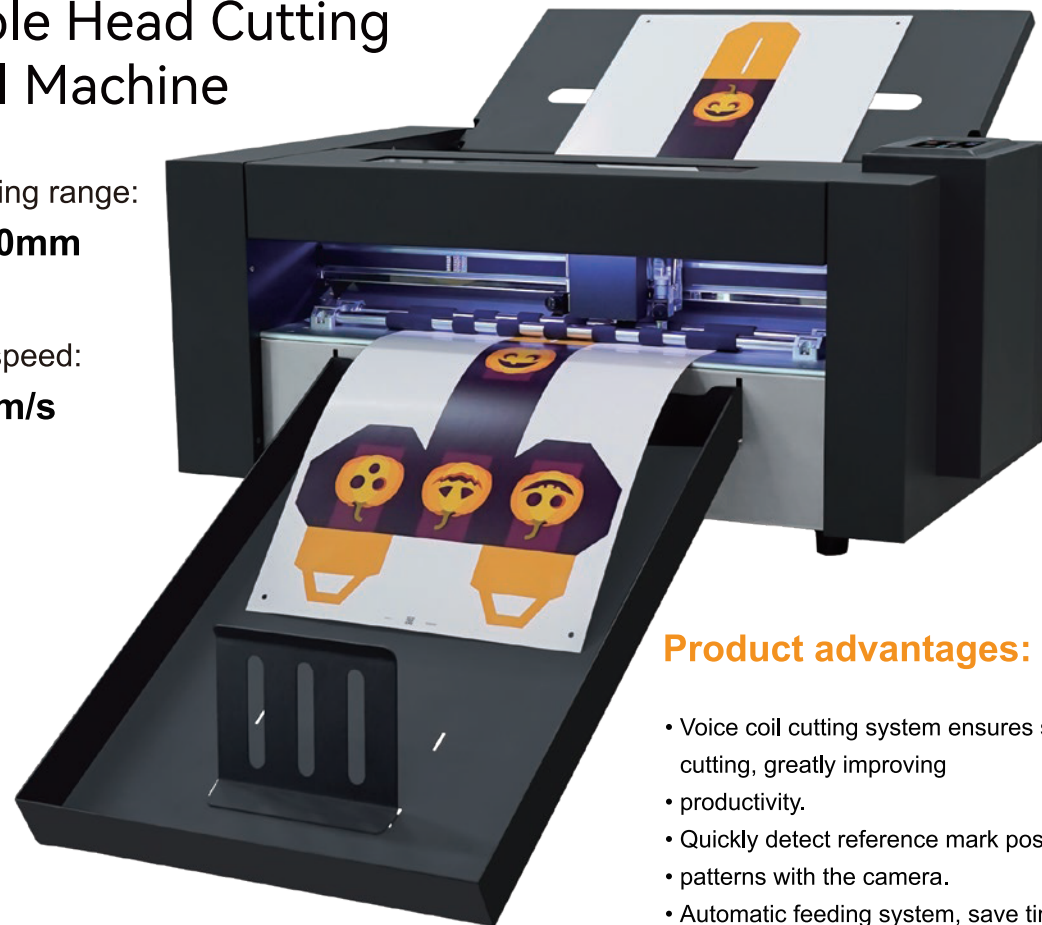


ZD350 Ultra (Dual head)

Double Head Cutting Label Machine

Max cutting range:
360*350mm

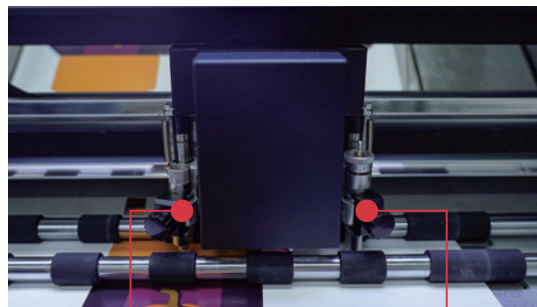
Cutting speed:
1600mm/s



Product advantages:

- Voice coil cutting system ensures stable and fast cutting, greatly improving productivity.
- Quickly detect reference mark positioning and cutting patterns with the camera.
- Automatic feeding system, save time and labor.
- The two cutter heads work simultaneously, while indentation and cutting.

Dual cutter head configuration for cutting and creasing

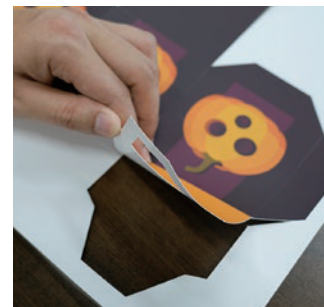


One side creasing

One side cutting



Suitable for packaging box.
origami indentation



Suitable for all kinds of
material cutting

Technical parameters:

Model	ZD350 Ultra (Dual head)
Max media width	360mm
Max cutting width	350mm
Auto feeding quantity	150PCS
Cutting thickness	350g Cut through
Motor	Servo
Cutting speed	1600mm/s
Maximum standby running speed	1600mm/s
Positioning	HD camera automatic positioning
Cutting force	2000g
Blade	Double cutter head (one side cutting, one side indentation)
Interface	U disc/USB/WIFI(Optional)
Accuracy	+/-0.1mm
Repeat/Positioning precision	+/-0.082mm
Working environment	5°C-35°C
OS/Software	Windows XP 7/8/10 CorelDAW/Illustrator/Camera Cut
Cutable material	All kinds of packaging proofing, labels, paper cards, self-adhesive, etc
Product size	770*455*350mm
Packing size	870*550*570mm



Label



Drop



Heat transfer printing



Stickers and decals



Packing box

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MKC Series

Fully automatic digital Printing die-cutting Machine

MKC series products adopt automatic feeding and receiving methods, which can realize "5 automatic Automatic", that is,automatic feeding, automatic calling of cutting files, automatic positioning, automatic Automatic cutting and automatic material collection can realize one person to control multiple devices, reduce work intensity, save labor costs, and improve work efficiency

Equipped with high-definition CCD camera

Realize automatic and precise positioning of various materials, with high precision and reduce errors.

NO CUTTING MOULD

SAMPLE MAKING

SMALL BATCH



All-in-one design

The whole adopts an integrated structure, and the operation is more stable

Imported rail

Using Taiwan's upper silver guide rail, higher precision.

Equipped with various tools

Realize the arbitrary switching of tools, cutting multiple materials

Simple software operation

One-button operation, no complicated settings.

Technical Parameters

MKC

Model	MKC-0806	MKC-1209
Air pump power	2.2KW	4.4KW
Total rated power	5.5KW	9.5KW
Effective working range	800*600mm	1200*900mm
Overall size	3600*1180*1270mm	4700*1460*1270mm
Cutting materials	Stickers, cardboard, PP paper, labels, all kinds of corrugated cardboard, yellow thick cardboard, red cardboard, honeycomb board, etc.	
Working Characteristics	Can be connected to any CAD software, computer-aided design and cutting at the same time	
Standard tools	Creasing wheel, graphtec tool, Neutral Pen Holder, Rotary kiss-cut tool, Cursor, CCD camera	
Optional tools	Mini oscillating tool, V-Cut tool, Mini universal cutting tool	
Cutting thickness	≤10MM (according to different cutting materials)	
Cutting speed	300-1200mm/s	
Fixing method	Vacuum adsorption (with backdraft)	
Repeat accuracy	≤0.01mm	
Software resolution	0.025	
Transmission port	Standard network port	
Buffer capacity	One-time fast transfer of page changeable cuts	
File system	HPGL-compatible format	
User interface	Touchscreen	
Driveline	High-end servo motor drive, linear guide	
Operating Voltage/Power	AC 220V/380V±10%50HZ	
Working environment	Temperature: 0° ~ 35° Humidity: 35% ~ 80%	

*The company reserves the right of final interpretation of the above parameters,subject to change without notice

Function and application industry

Various corrugated cardboard, plastic board, yellow cardboard, red cardboard, white cardboard, gray cardboard,PVC board, foam board, EVA board, KT board, self-adhesive, gasket etc



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