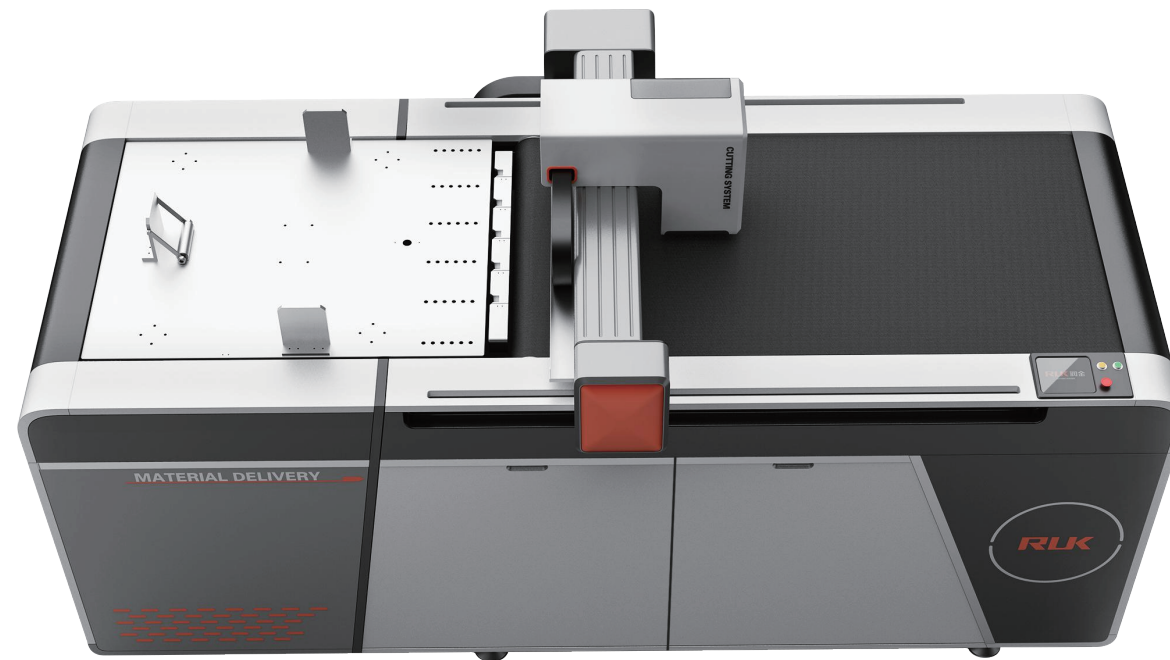


TECHNICAL PARAMETER MKC



Model	MKC-0604	MKC-0806	MKC-1209	MKC-0604L	MKC-0806L	MKC-1209L
Pump power	2.2KW		2.2KW			
Fixed power	4KW					
effective cutting area	800*600mm	1200*900mm	800*600mm	1200*900mm		
Overall size	2200*1100*1200mm			2600*1400*1200mm		
Operation properties	Work with any CAD software,computer synchronously for quick data transmission,with auto material feeder device					
Cutting speed	300-1200mm/s					
Cutting thickness	≤2MM (according to different materials)		≤10MM (according to different materials)			
Cutting materials	Sticker, card paper, PP paper etc		Sticker, card paper, PP paper, various corrugated board, red cardboard, honeycomb board			
Standard tool	Pen, cursor, creasing wheel, universal cutting tool, graphtec blade, CCD camera		Pen, cursor, creasing wheel, universal cutting tool, graphtec blade, CCD camera,small oscillating tool			
Feeding mode	Auto feeder					
Fixed method	Vacuum suction					
Repeat precision	≤0.01mm					
Software resolution	0.025					
Interface	Ethernet port					
Buffer memory	Fast transmission for multi-page large file					
Command mode	HPGL compatible format					
Control panel	Touch screen					
Driving system	Imported Servo motor, straight rail					
Voltage/power	AC 220V/380V ± 10% 50HZ					
Working environment	Temp: 0° ~ 35° Humidity: 35%~80%					

“INTELLIGENT CUTTING”
comes from simplicity



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ADVERTISEMENT GRAPHIC

AUTO DIGITAL PRINTING DIE-CUTTING MACHINE

“INTELLIGENT CUTTING”
comes from simplicity



RUK 润金
Cutting System

MKC Series

AUTO DIGITAL PRINTING DIE-CUTTING MACHINE

“INTELLIGENT CUTTING” comes from simplicity

www.ruk-tech.com

The MKC series adopts an integrated loading and unloading structure to achieve one-time feeding, cutting, and receiving, which greatly saves labor costs, improves work efficiency, and achieves rapid delivery of sales and production; equipped with a variety of different tools to achieve the application of different materials cutting; There is no need to make knife molds, which saves time and cost for making knife molds.

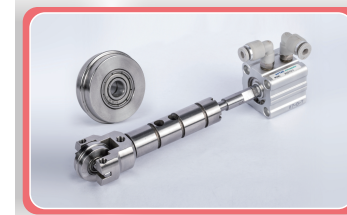


ADVANTAGES



GRAPHTEC BLADE

Achieve the fast material cutting, preferred by customers with high requirements for refinement.
Suitable for cutting materials like Vinyl materials, stickers, car stickers, reflective films, cardboard etc.



CREASING WHEEL

Developed according to special industry, the pressure can reach 4 kg, the indentation is clear and easy to fold.
Suitable for cutting materials like various types of corrugated board, cardboard, PVC, etc



UNIVERSAL CUTTING TOOL

Satisfying the cutting of materials with a certain thickness, faster and smoother cutting.
Suitable for cutting materials like gray board, labels, etc.

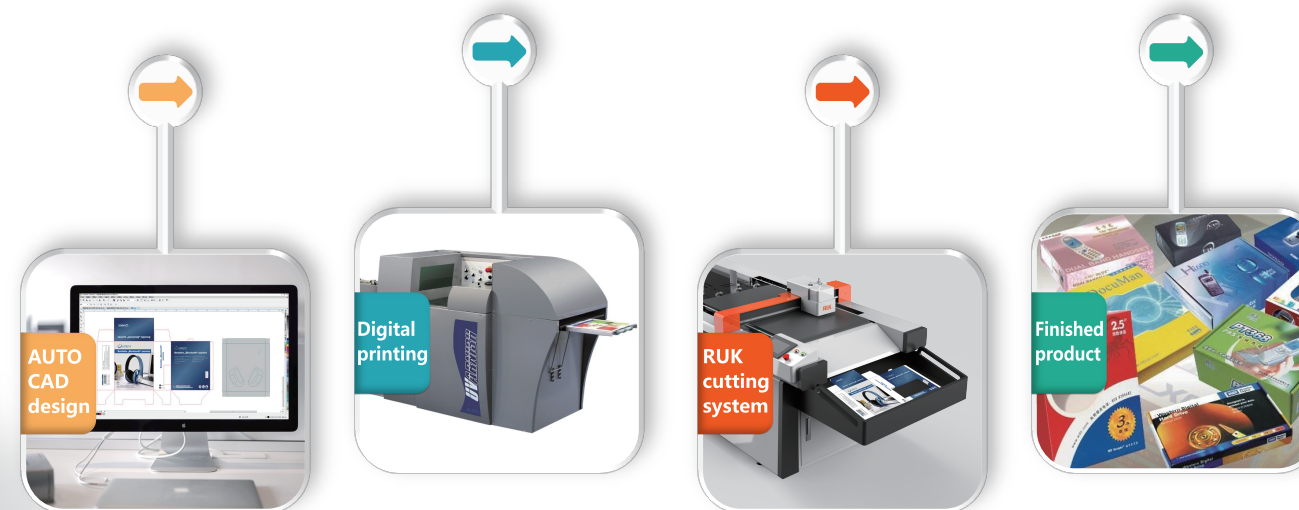


OSCILLATING TOOL

Cut the material by high-frequency vibration of the motor, with different angle blades, suitable for cutting different materials.
Suitable for cutting materials such as all kinds of corrugated board, cardboard, honeycomb board, etc.

PRODUCTION PROCESS

No need knife mould, fast cutting makes the cutting no longer cumbersome



POWERFUL & MATURE PRODUCT CONFIGURATIONS

Various corrugated board, Plastic board, Yellow cardboard, Red cardboard, Gray paperboard, PVC sheet, Foam board, EVA board, KT board, Sticker, Gasket etc



FEATURES

- 1/ Equipped with high-definition CCD camera
Realize automatic and accurate positioning of various materials, high precision, reduce errors.
- 2/ Integrated design
The whole adopts one-piece structure, the operation is more stable.
- 3/ Imported guide rail
Adopt Taiwan HIWIN guide rail, higher precision.
- 4/ Equipped with multiple tools
Realize arbitrary switch of tool head, multiple materials are cut simultaneously.
- 5/ Simple software operation
One-click operation, no complicated settings.