

K8051-GA Model Introduction : A vibration knife cutting machine specially designed for designers and studio users. It has concentrated the essence of core technology in one body. The body design is exquisite, with coil placement, and the material storage and processing flow is smoother. The device has strong adaptability to different environments and can easily adapt to various development scenarios, making it a cost-effective preferred model.



Model Features:

- Small size body design, suitable for studio scenes.
- Dual aperture punching knife, marking pen, fixed needle hole, cutting and other four function sets.
- Intelligent cutting system, stable and efficient.
- Cantilever control panel, adjustable from multiple angles.
- Vacuum adsorption table, material fixation is more stable, avoiding cutting displacement.
- Designed an integrated coil material placement position, making coil processing more convenient.
- Optoelectronic protection device, safeguarding production safety.
- High flexibility guide chain is adopted, with strong flexibility.
- Image preview, dynamic display of layout effects, and real-time adjustment and optimization, Assist in precise cutting.
- High strength pneumatic drive, suitable for different needs of various flexible materials.

Technical Parameters:

Model	K8051-GA
Machine Weight	550KG
Dimensions	1860*1700*2200 mm
Voltage	220V
Power	4KW
operational dimensions	900*550 mm
cutting depth	7mm
cutting speed	Up to 300mm/s
cutting precision	0.1mm
fan power	2.2KW
fixation method	vacuum adsorption
file compatible format	DXF/PLT/HFT/HPT/ST2/DWG/CUT
File transfer method	LAN/WLAN/USB

Application Areas:

High end leather goods, luggage and clothing, advertising packaging, soft furnishings, cardboard packaging, composite materials, automotive interiors, outdoor products, composite materials and so on.

Applicable Materials:

Genuine leather, microfiber, Sponge, foam, felt EVA, PVC, PU, fabric, cardboard boxes, craft gift boxes, composite materials, shoe materials, rubber, silicone and so on.