

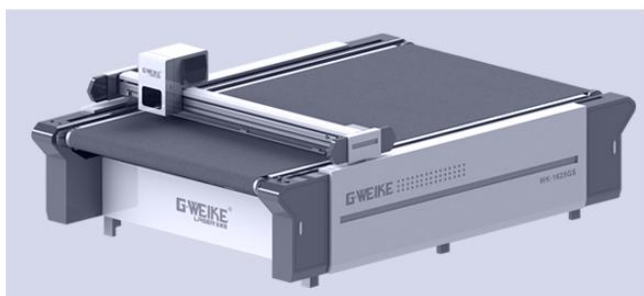
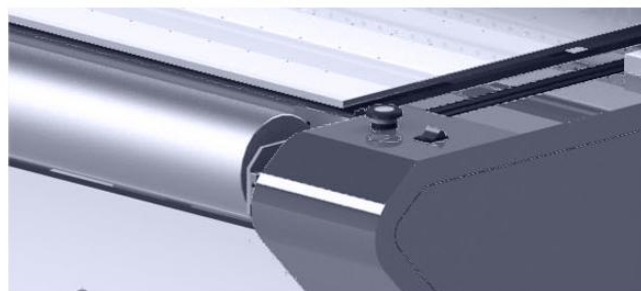
## WK2516GS

This machine is the best choice for multi-industry proofing and small batch production, with a variety of tools and pens to meet the various types of cutting materials, can achieve high speed, high intelligence, high precision cutting, punching, drawing Process. The use of Ai Ke powerful data conversion systemt can seamless docking market mainstream design software for customers to successfully achieve the manual production mode to high-speed high-precision advanced production mode of the transition, and fully meet the customer's personalized cutting needs.



Adopt imported parts, high speed , high accuracy.

Friendly man-machineinterface , simple operation ,easy to learn and use.



Compact body, simple operation, the maximum reduction of operation and maintenance costs.

## Technical Parameter

Model	WK2516GS
Effective cutting area	1300mmX1100mm
Machine size	2100mmX1900mm
Customize device length	800mm-5000mm
Customize device width	800mm-5000mm
Max cutting speed	1000mm/s
Cutting accuracy	0.1mm
Max cutting thickness	50mm
Data format	DXF、HPGL
Interface	Serial port
Media adsorption	vacuum
Suction fan power	7.5kw/9kw/11kw
Voltage and frequency	220v/50hz 380v/50hz
Operating environment	temperature 0°C-40°C humidity 20%-80%RH

## Application Industry

Automotive interior, composite materials, advertising packaging, textile and garment, gaskets, sporting goods, and so on.

