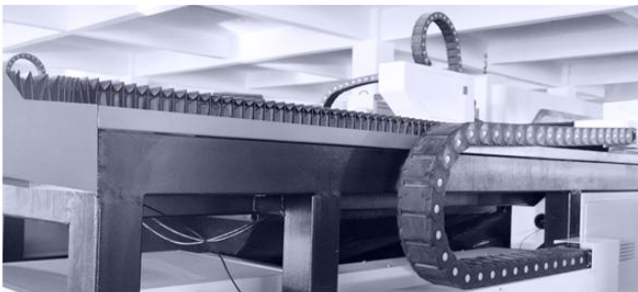




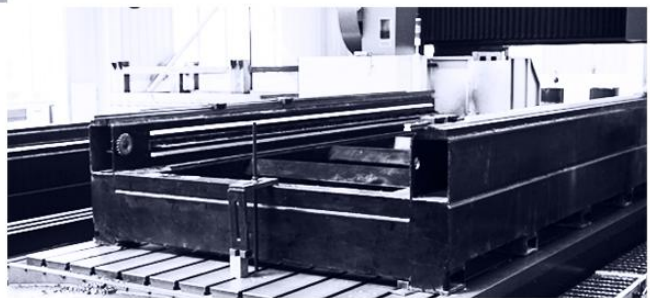
## LF1330

G.weike GWEIKE designs fiber laser cutting machine LF1330 specially for Small and medium enterprise customers. Equipped with medium power laser generator, it is excellent for cutting various thin metal sheet. It can both reduce energy consumption and meet customer demand.



Equipped with double servo drivers, which can ensure high speed.

The whole structure is welded. After processing with professional heat treatment that can keep stable and reliable cutting performance.



Easy control system, easy to learn and operate.

## Technical Parameter

Equipment model	LF1330
Working area	1300mm*3000mm
Laser power	300W 500W 700W 750W(Optional)
Dimension	4420* 2405 *1720mm
Repeated positioning accuracy	±0.03mm/m
Max.Running Speed	60m/min
Max. Acceleration	0.5G
Specified voltage and frequency	220V/380V 50Hz/60Hz/60A

## Application Industry

Fiber laser cutting machine LF1330 is good at processing on common metal items in daily life such as advertising metal letter,kitchenware,environmental protection equipment. Higher speed and higher precision makes LF1330 becoming the preferred model in advertising industry.

