

## LF20/30/50

In order to meet the needs of overseas markets, G.WEIKE launch CO2 laser cutting machine that can cut and engrave wood, cloth, leather, acrylic and other complex materials , provide professional industry solutions to reduce costs and improve profits for our customer .



Air cooled cooling system,
easy and quick installation, USB contacted with any
computer and installing
softrware easily.

Adopt imported parts, high speed, high accuracy.





small volume, no consumables, flexible. It can work stably 50-100 thousand hours and without power attenuation problem.



## **Technical Parameter**

Standard marking area	100mm x 100mm 150mm x 150mm
Laser type	Ytterbium Fiber
Operation type	Q-switched
Laser power	10W 20W 30W 50W (Optional )
Each pulse energy (mj)	0.5 1
Laser wavelength (nm)	1060 -1070 nm
Pulse wave frequency	20 - 80 Khz
Graphic format supported	SAF, PLT, DXF, CMX, EMF, AI, JOB, MCL, BMP

## Application Industry

Suitable for metal materials and ABS hard plastic





