



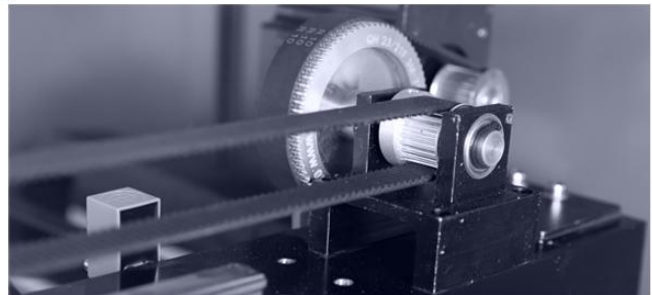
LC1390N

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 .



The machine is configured with imported duple guides, running steadily with smooth incisions.

Adopting three-phase motor and three-axes drive, with precise synchronous belt drive, high cutting speed and precision.



Technical Parameter

Laser- type	Sealed CO2 laser tube
Laser power	80W 100W 130W 150W 200W (optional)
Cutting area	1300mm x 900mm
Whole machine size	1820* 1310* 1070mm
Cutting speed	0 -24,000mm/min
Resetting positioning accuracy	±0.05mm
Working voltage	AC 110 -220V±10%, 50-60Hz
Gross power	<1,500W
Operating temperature	0-45°C
Operating humidity	5-95%.
Minimum shaping character	English 1x1mm
work table	18cm lift platform
Driving system	stepper
Cooling mode	water-cooling and protection system
Auxiliary equipments	Exhaust-fans, air-exhaust pipe
Controlling software	DSP control system
Compatible software	CorelDraw AutoCAD Photoshop

Application Industry

Wood, organic glass, plastic, garments, paper, leather, rubber, and other nonmetal materials.

