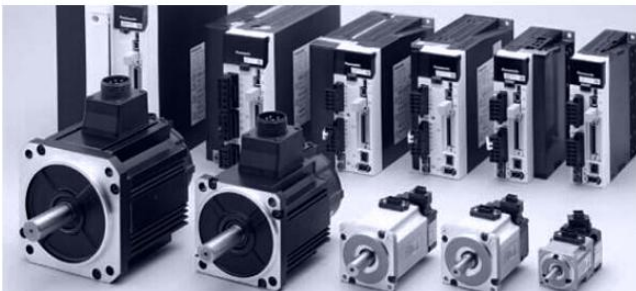


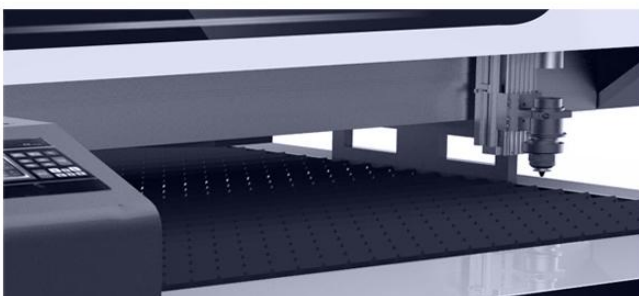
LC1313M

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 .



Adopt Japan Panasonic servo system.

Imported high precision ball screw and liner guide transmission system.



Special for metal cutting untouched following system.
Ensure the whole working bed with same cutting quality,high efficiency, long lifetime, and best stability.

Technical Parameter

Working area	1300 x 1300 1250 x 2500 1500 x 3000(mm)
Machine size	2120*2580*1250 3600*1850*1300(mm) 40.00*2200*1700(mm)
Positioning accuracy	±0.05mm/m
Positioning speed	30m/min
Power supply	220V±10%/10A

Application Industry

Stainless, carbon steel ,wood, organic glass, plastic, rubber, and other nonmetal materials.

