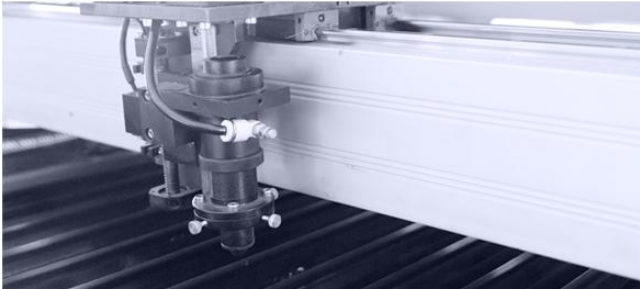




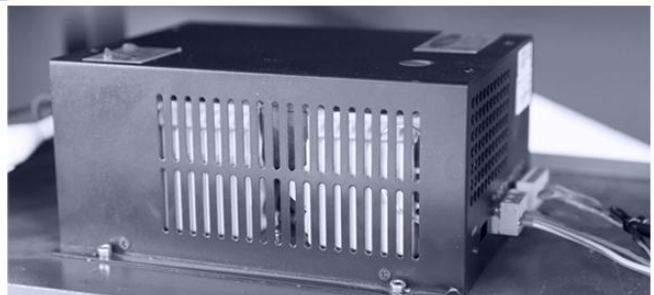
LC1390SA

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 .

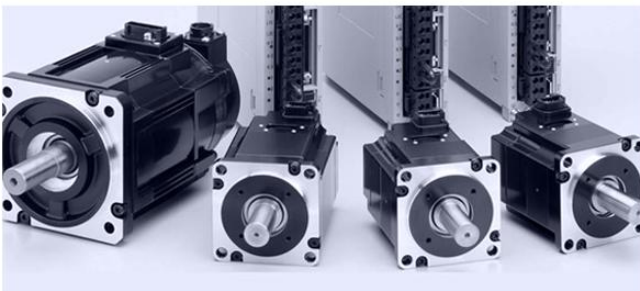


The machine is configured with imported duple guides, running steadily with smooth incisions.

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



Use imported servo drive motor with S&A CW-5000 chiller to protect laser machine work.



Technical Parameter

Laser power	130W 150W
Cutting area	1300mm x 900mm
Whole machine size	1600* 2303* 1227mm
Cutting speed	0 -24,000mm/min
Resetting position 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
Graphic format supported	BMP, PLT, DST, DXP, and AI
Driving system	stepper
Cooling mode	water-cooling and protection system

Application Industry

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

