

Double Color Plate Laser Cutting Machine

This laser cutting machine is engineered for processing double color plates and various materials. It utilizes advanced laser technology to deliver clean and precise cuts, suitable for industrial applications requiring intricate designs.



Overview

Precision Laser Cutting Solution

This industrial-grade laser cutting machine is engineered for high-precision processing of non-metal materials, including acrylic, wood, and double-color plates. Featuring an intelligent automatic up and down working table, it adapts seamlessly to varying material thicknesses to ensure optimal focus and cutting quality. Designed for efficiency, this system is an ideal solution for advertising, art craftworks, model making, and furniture manufacturing industries.

Technical Specifications

Model Number	MJG-13090SG
Laser Type	CO2 DC glass laser tube
Laser Power Options	65W, 80W, 130W

Performance Metrics

Cutting Performance

30 mm

Max Acrylic Cutting Thickness

0.1 mm

Positioning Accuracy

Working Area	1300mm x 900mm
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System Configuration

Supported File Formats

- AI
- PLT
- DXF
- BMP
- DST

Power Supply	AC220V±5%/50Hz
Cooling System	Circulatory water chiller

Equipment Features

Standard Inclusions

Automatic up&down table • Mini air compressor • Knife strip working table

Optional Add-ons	Honeycomb working table
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