

Laser Engraving and Cutting Machine for Plate Making

This high-precision laser machine is designed for plate making and printing. It features a robust frame, openable protective enclosure, and a honeycomb worktable.



Product Overview

High-Precision Laser Processing

This laser engraving and cutting machine is engineered specifically for demanding plate making and printing applications. It features a robust, durable frame and an integrated, openable protective enclosure with a clear viewing window for safe operation. The system includes a honeycomb worktable designed to provide optimal support for various materials, ensuring consistent results during both engraving and cutting tasks.

Technical Features

Control System	Integrated control panel for parameter adjustments and real-time monitoring
Worktable Type	Honeycomb worktable

Capabilities

Primary Applications

Plate Making • Printing Industry

Supported Materials	Acrylic, Wood, Plastics
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Design & Safety

Safety & Design

- Robust frame construction
- Openable protective enclosure
- Integrated viewing window