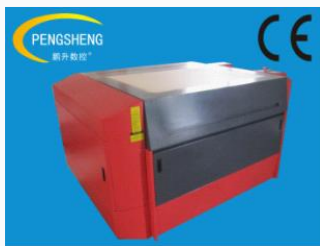


# Laser Engraving and Cutting Machine

This laser engraving and cutting machine is designed for industrial applications. It is capable of processing various materials including wood, acrylic, and metal.



## ADDITIONAL IMAGES



## Product Overview

### Advanced Laser Processing Technology

This high-precision laser engraving and cutting machine utilizes advanced DSP control technology to deliver superior processing pathways and consistent cutting effects across the entire work area. Designed for industrial efficiency, it features high-speed movement capabilities and automatic light equalization to ensure optimal production quality. The system supports direct output from major design software, making it a versatile tool for professional engraving and cutting applications.

## Technical Capabilities

### Software Compatibility

- CAD
- CAM of CAD
- CorelDraw

Control Technology	Advanced DSP (Digital Signal Processing)
Data Transmission	USB Port

## Key Features

### Certifications

CE

Operational Features	Continuous Curving-Cut, Automatic Light Equalization, High-Speed Buffer Function, Large-Capacity Memory, One-Time Partial/Full Output
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