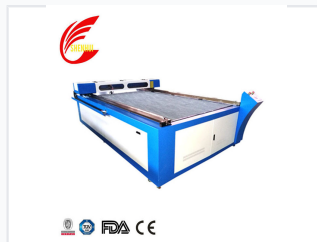
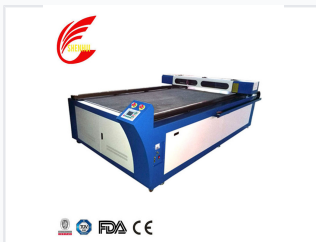


Laser Cutting Machine with Large Working Area

This laser cutting machine features a large working area and high power for efficient cutting. It is equipped with both a blade and honeycomb table and can work offline.



ADDITIONAL IMAGES



Product Overview



Robust, industrial-grade construction designed for continuous cutting, engraving, and marking operations.

Industrial Precision Laser System

This high-precision laser cutting machine is engineered for professionals requiring a large working area and robust performance. Designed to handle a wide range of non-metal materials including wood, acrylic, and textiles, it offers versatile applications from advertising and packaging to building and upholstery. With support for off-line operation and both honeycomb and blade table configurations, it ensures high-efficiency workflow and precision.

Technical Features



High-precision cutting bed featuring a honeycomb support structure to minimize back reflections.



Advanced control system interface designed for easy parameter adjustment and high-throughput production.

Key Capabilities

- Large-format working area
- Off-line operation supported
- Dual table system (blade and honeycomb)
- High-power laser output

Compatible Materials

Wooden board, Acrylic, Textiles, Food packaging materials, Advertising materials

Industrial Applications

Primary Industries

- Template manufacturing
- Industrial packaging
- Advertising and signage
- Building and construction models
- Upholstery and fitment

Compliance and Standards

Certifications

CE • FDA • TUV • BUREAU VERITAS