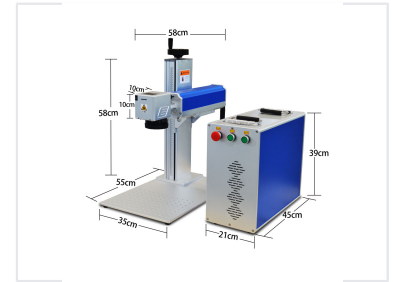


Industrial Laser Marking Machine

This laser marking machine is designed for high-speed and continuous marking on various materials. It is ideal for product identification, serial number marking, and decorative engraving.



ADDITIONAL IMAGES



Overview

Industrial Laser Marking Solution

This fiber laser marking machine is engineered for high-precision surface marking on a diverse range of materials, including metals, plastics, wood, and glass. Designed for industrial reliability, it features a compact footprint and integrated control systems that ensure consistent, high-speed performance. Whether for product identification, serial number engraving, or decorative marking, this versatile system delivers stable and efficient results for various manufacturing environments.

Technical Specifications

Marking Head Size	10 cm
Height Adjustment Range	58 cm
Base Dimensions	55cm x 35cm
Control Unit Dimensions	39cm (H) x 45cm (D) x 21cm (W)

Applications & Compatibility

Common Industry Applications

- Electronics and Electrical Appliances
- Automotive Parts
- Advertising and Signage
- Crafts and Gifts
- Packaging and Printing
- Furniture Manufacturing
- Apparel and Textiles

Compatible Materials	Metal, Leather, Wood, Bamboo, Stone, Glass, Plastic, Rubber, Paper
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Performance Features

Performance Highlights

1 Fiber Laser

Marking Type

1 Flying/Continuous

Operation Mode

Quality Standards

High Precision • Genuine Warranty • Stable Performance • Clear Marking