

Desktop Fiber Laser Marking Machine

This fiber laser marking machine is designed as an easy-to-move, air-cooled, and compact solution. It delivers a perfect output beam, high reliability, and long working life without consumables or the need for maintenance.



ADDITIONAL IMAGES



Product Overview

Precision Desktop Fiber Laser Marking

This desktop fiber laser marking machine is a compact, high-efficiency solution engineered for precision marking applications. It utilizes a high-quality fiber laser source to deliver stable, reliable performance across a variety of industrial and commercial settings. Designed for versatility, it excels in marking metals, plastics, and ceramics, making it an ideal tool for electronics, medical devices, and jewelry industries.

Performance Metrics

Laser Power Options

20 W Standard Power	30 W High Power
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Key Features

Compatible Materials

- Metals
- Plastics
- Ceramics

Suitable Industries

Electronics, Medical Devices, Jewelry Marking, Industrial Manufacturing

Technical Specifications

Usability

User-friendly Interface • Intuitive Software • Easy Integration

Design Type

Desktop / Compact

Marking Quality

High-speed with excellent beam quality