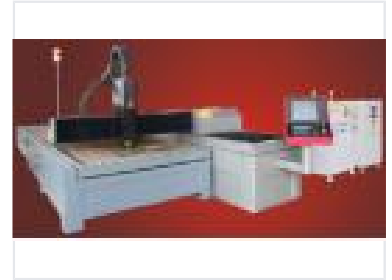


Metal Laser Cutting Machine

This high-precision laser cutting machine is designed for metal forming and shearing applications. Its advanced control systems ensure accurate and efficient cutting processes across a variety of materials and thicknesses.



Overview

High-Precision Metal Fabrication

This metal laser cutting machine is engineered for high-precision metal forming and shearing applications. Built with a robust frame for maximum stability, it utilizes advanced laser technology to deliver clean, accurate cuts while minimizing material waste. The system includes a user-friendly interface and integrated safety measures, making it an efficient and reliable solution for diverse industrial manufacturing needs.

Performance Metrics

Cutting Precision

0.01 mm

Accuracy

Features

Key Features

- Advanced laser technology
- High-precision cutting capability
- Robust frame construction
- User-friendly control interface
- Integrated safety systems

Safety & Standards

Safety Integrated, Industrial Grade