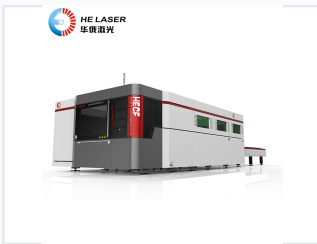


Fiber Laser Cutting Machine with Enclosed Structure and High-Speed Switching

This fiber laser cutting machine is engineered for precise material processing. Its fully enclosed design enhances safety and manages dust, while the high-speed switching system boosts operational efficiency and throughput.



ADDITIONAL IMAGES



Overview

High-Efficiency Fiber Laser Cutting

This state-of-the-art fiber laser cutting machine is engineered for precision and productivity in industrial environments. Featuring a fully enclosed structure, it ensures enhanced operator safety and effective fume extraction during operation. Its high-speed switching mechanism significantly optimizes material handling and throughput, making it a reliable solution for automotive, aerospace, and general manufacturing applications.

Technical Features

Performance Highlights

1 High

Switching Speed

Safety Standards

Fully Enclosed, Fume Extraction, Dust Control

Industrial Application

Suitable Industries

- Automotive
- Aerospace
- General Manufacturing

System Configuration

System Specifications

Component	Specification
Model Series	HECF-4020
Technology	Fiber Laser
Structure	Full Enclosure