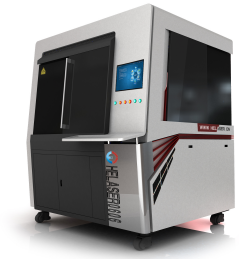


Small Enclosure Fiber Laser Cutting Machine

This small enclosure fiber laser cutting machine is designed for precision cutting applications. The compact laser cutting machine offers high energy output in a small footprint.



ADDITIONAL IMAGES



Overview

Precision Small-Format Cutting

The HECF0606-500 is a compact fiber laser cutting machine designed for high-efficiency metal processing. Featuring a fully enclosed cabinet design, it ensures operator safety and environmental protection by containing dust and fumes during operation. Built with a robust moving gantry structure and an integrated slag and dust removal system, this machine offers high stability and precision for small-format sheet metal applications.

Technical Specifications

Cutting Area	600mm x 600mm
Structure Type	Moving Gantry
Construction Build	Welded Pipe Frame, Annealed Stress Relief, High Rigidity, Seismic Resistance

Features & Capabilities

System Features

- Integrated Worktable
- Slag Removing Collector
- Dust Absorb Collection System
- Fully Enclosed Safety Cabinet
- High-Performance CNC Laser Power System

Performance Metrics

500 W

Laser Power