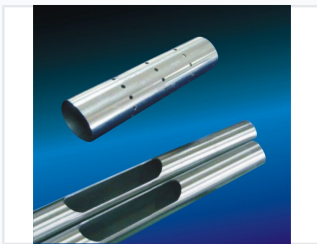


Metal Pipe Laser Cutter

This metal pipe laser cutter is designed for cutting metal and steel pipes with precision. It can handle pipes with a maximum thickness of 6mm and diameters ranging from 20mm to 250mm.



ADDITIONAL IMAGES



Overview

Professional Metal Pipe Laser Cutting Solution

This professional-grade laser cutting machine is engineered specifically for metal pipe fabrication, offering high-precision capabilities for drilling, cutting, and grooving. It features a specialized cutting gripper and rotary chuck system, ensuring stability and accuracy for complex cylindrical pipe applications. Designed to enhance industrial equipment utilization, it provides a versatile solution for automotive, construction, and manufacturing sectors.

Technical Specifications

Cutting Pipe Diameter

20 mm

Min Diameter

250 mm

Max Diameter

Maximum Cutting Thickness

6 mm

Cutting Capabilities

Drilling, Cut-off, Cylindrical Pipe Cutting, Angular Groove Cutting

Machine Features

Core Features

- Professional cutting gripper for secure pipe handling
- Rotary chuck for 360-degree pipe rotation
- Linear guide system for smooth cutting head movement
- Adjustable pipe supports for stability
- Leveling feet for uneven surface installation

Model Identifier

HECY2513S-500