

CNC Metal Laser Cutting Machine

This CNC metal laser cutting machine is designed for cutting various metal materials with high accuracy and efficiency. It utilizes a YAG laser source and a CNC control system for automated operation following pre-programmed designs.



Product Overview

High-Precision Industrial Metal Cutting

The YAG-500-1325 is a robust CNC metal laser cutting machine engineered for high-accuracy fabrication across a variety of industrial applications. Utilizing advanced YAG laser technology, this unit delivers a highly focused energy beam capable of achieving intricate and clean cuts on metal surfaces. Equipped with an automated CNC control system, it reliably executes complex pre-programmed designs with consistent precision and operational efficiency.

Technical Specifications

Laser Source	YAG
Model ID	YAG-500-1325

Features

Control System	CNC Automated, Programmable
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