

Automatic High Power Laser Metal Cutting Machine

This automatic laser cutting machine is designed for precision metal forming and shearing applications. It features advanced laser technology for efficient and accurate cutting of various metal materials.



Overview

Industrial Precision Cutting

The YM-3024 is an automated high-power laser cutting system engineered for professional metal forming and shearing applications. It utilizes advanced laser technology to deliver efficient, clean, and accurate cuts across a variety of metal materials. Designed for demanding industrial environments, its robust construction ensures long-term stability and high-volume processing capabilities while minimizing the need for manual intervention.

Performance

Key Performance Indicators

3024 mm

Working Area Model

Features

Capabilities

Automatic Operation, Metal Shearing, Precision Cutting, Industrial Grade