

Industrial Laser Cutting Bed

This high-precision laser cutting bed is designed for industrial applications. It features a robust frame, smooth conveyor system, and advanced laser guidance for accurate and efficient cutting of various materials.



Overview

Advanced Industrial Laser Cutting

This industrial laser cutting bed utilizes advanced DSP control technology to deliver high-speed, continuous curve cutting and optimized processing pathways. Designed for efficiency, the system automatically equalizes light intensity across the entire cutting area to ensure consistent results. It integrates seamlessly with industry-standard design software like CAD and CorelDraw, offering a robust solution for professional manufacturing requirements.

Technical Capabilities

Control Technology	Advanced DSP Control
Software Compatibility	CAD, CAM, CorelDraw
Data Connectivity	USB Port

Performance Features

Performance Highlights

- Fast continuous curve cutting
- Automated light intensity equalization
- High-speed movement buffer function
- One-time full or partial cutting output

Compliance

CE