

Laser Cutting and Engraving Machine LC1390

The LC1390 laser cutting machine is a precision tool designed for cutting and engraving various materials. Its advanced motion control system ensures smooth and accurate cutting paths.



Overview

Precision Laser Cutting and Engraving

The LC1390 is a high-performance laser cutting and engraving machine engineered for precision and reliability. Featuring a robust frame and a spacious work area, it is perfectly suited for handling large-format materials across various applications, from signage to prototyping. Its advanced motion control system and integrated cooling technology ensure smooth, accurate, and long-lasting operation for demanding manufacturing environments.

Technical Specifications

Model	LC1390
Capabilities	Laser Cutting, Laser Engraving

Key Features

Safety Systems

- Enclosed design
- Emergency stop buttons

Core Systems

Advanced Motion Control • Integrated Cooling System

Applications

Ideal For

- Signage
- Prototyping
- Manufacturing