

CO2 Laser Marking Machine

This CO2 laser marking machine provides precision marking on diverse materials. Its robust design ensures stable and reliable performance for engraving, etching, and coding on plastics, wood, acrylic, and other non-metallic materials.



Product Overview

Precision Laser Marking

This sealed CO2 laser marking machine is engineered for high-precision marking across a diverse range of non-metallic materials, including plastics, wood, and acrylic. Its compact and robust design ensures long-term stability and reliability in demanding industrial production environments. Equipped with a high-speed scanning galvanometer and intuitive software, the system delivers exceptional marking accuracy, speed, and repeatability for all your etching and coding needs.

Technical Capabilities

Compatible Materials

- Plastics
- Wood
- Acrylic

Applications

Engraving, Etching, Coding

System Performance

System Performance

1 High

Marking Speed

1 High

Repeatability

System Design

Design Features

Compact Design • Robust Build • Sealed Laser Source