

J-Pak

Technology Guide 2022



CO² Laser Coder
LINX CSL10

Coding Equipment



CO² Laser Marking

The Linx CSL10 is a high specification, 10 W CO2 scribing laser coder. Designed to be economical yet versatile, it is suitable for a wide range of laser marking applications

Produces complex variable codes and dynamic messages, even on high speed lines for quality coding on a wide range of materials. With a detachable marking head and connectors for easy installation

Reduce your coding errors and meet coding regulations with password controls that can restrict access to qualified personnel only

Multiple beam delivery options allow for coding in any orientation

High Quality Laser Marking

Reduce running cost with little to no downtime

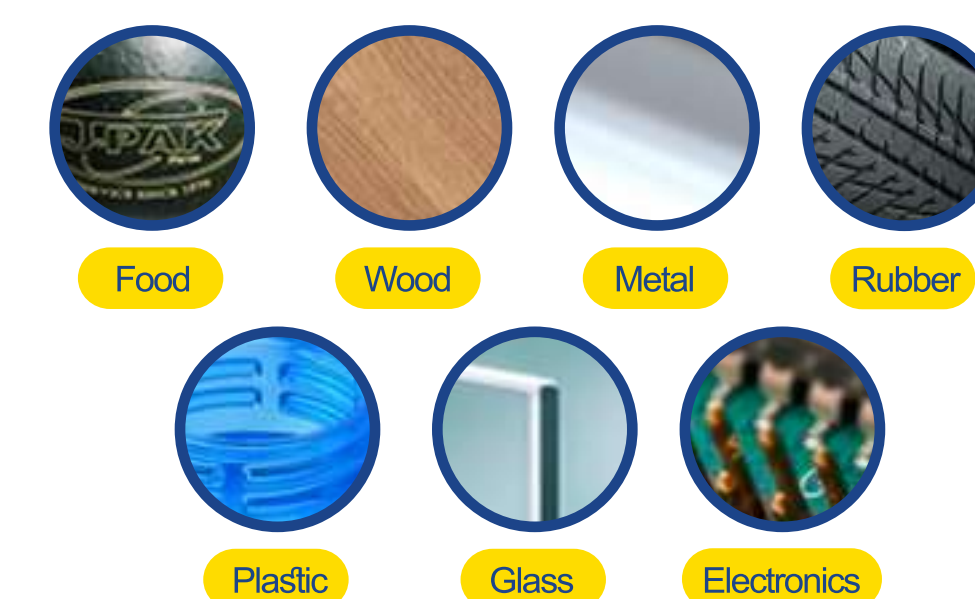
What The Print Looks Like



Discover The Machine



Ideal For These Applications



Key Benefits

- ✓ Laser tube life of over 100,000 hours
- ✓ Fine spot size for high quality codes
- ✓ Two beam orientation options allows coding in any direction

More Incredible Technology



See this technology in action the video on our website