



BLUE LINE CO2 LASER

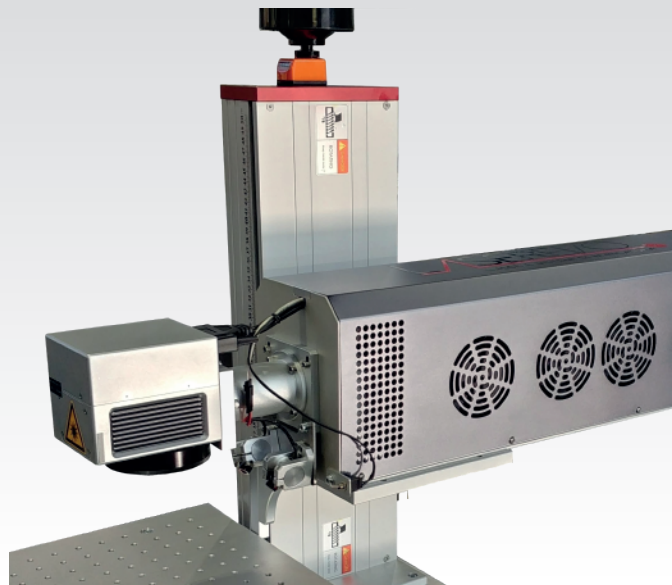
Blue Line lasers with **sealed CO2 sources** are systems dedicated to the **marking of organic materials**, such as fabrics, wood, paper, leather, glass, hard stones. They can also be used for marking plastics and painted or anodized metals.

These machines are extremely **versatile systems** with a wide range of possible applications. Like all our marking systems, the lasers of the Blue Line line are characterized by high performance, **exceptional quality of the result**, reduced energy consumption and **absence of maintenance**.

*Sealed CO2 laser sources,
maximum reliability,
wide range of applications*

LASEREVO 

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All our systems can be **customized according to customer requests**. We provide complete support for installing the laser into a production line.

In addition, we have a wide range of **additional accessories**: linear axis, cross table, plate feeder, rotary axis and much more.

Our technical staff will be able to respond adequately to your every need.

DATI TECNICI

Laser Source

Sealed CO₂

Wave length

10.640nm

Output Power

10W- 30W- 50W

Communication protocols

Serial – TCP/IP – Possibility to import data from .txt o .xls file

Supported Vector File

.ai- .dxf- .plt- .svg

Marking Area (X/Y)

100x100 mm

Power Supply

220 Vca single-phase 50Hz

Power consumption

700W

Marking materials

Organic materials: paper, wood, leather, fabrics,
- Plastics- Painted or Anodized Metals

Management

Date code- Hour- Serial Number- Barcode- QR Code- Datamatrix

Cooling System

Air



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