INKMINIC

# $CO^2$ LASER PRINTER MACHINE

## QUALITY ASSURANCE

The service life is more than **20000-30000** hours

Environmentally friendly and no consumables

10.2 inch touch controller

Output power, marking range, etc. can be customized

High accuracy marking

Fast marking speed

Prevent tampering

Rich content that can be marked

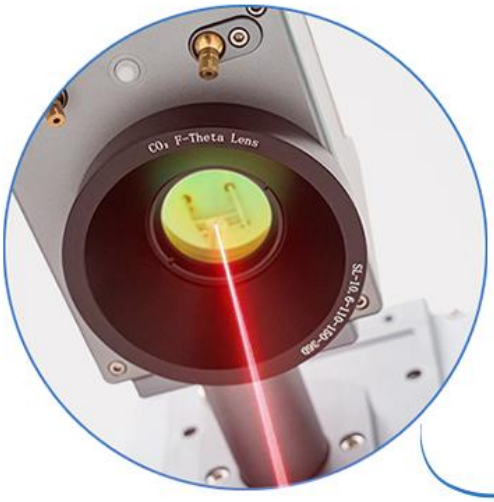
Quality standard guarantee

# 0%
## CONSUMABLES

No ink required
No consumables required

Reduce usage costs

# PROFESSIONAL LENS




**0.01MM**
high precision marking

- Industrial grade laser
- High speed digital galvanometer
- Embedded flight marking controller

## Custom made

English, French, Spanish, German, Chinese, Russian, Arabic, etc.

## Support fonts

Chinese, English, digital, traditional and other standard fonts

# MULTILINGUAL USER INTERFACE

**Support international multi-language configuration**

# CODING IS RICH IN CONTENT

**Supports ultra-long marking, pipe segment triggering and various format barcode and QR code on-the-fly marking**

Barcode

QR code

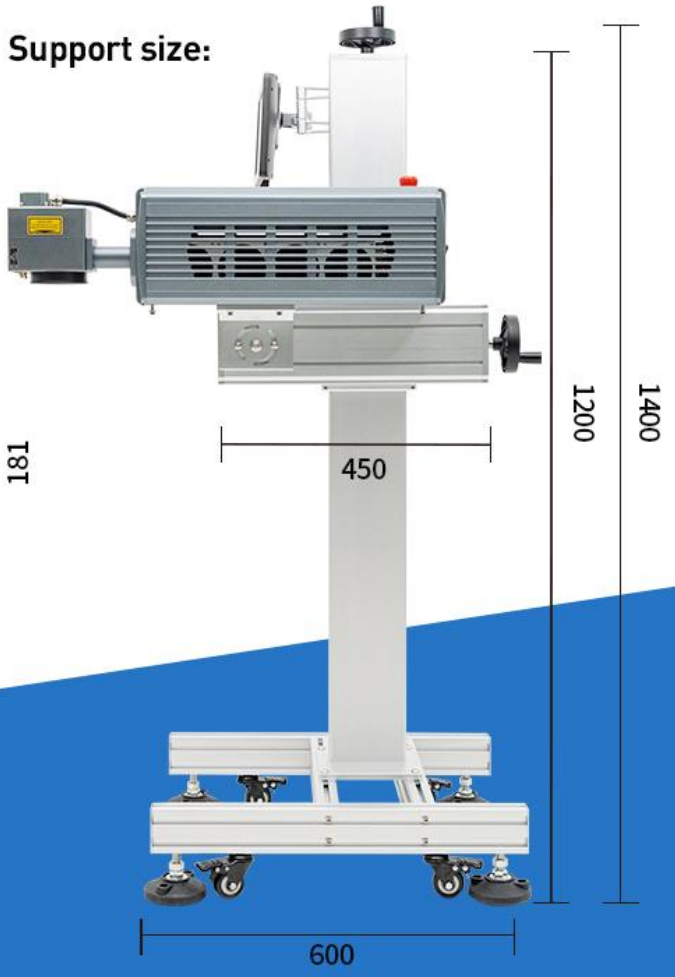
Automatically jump number

Graphics/ Pictures/LOGO

## PRODUCT PARAMETERS

# DIMENSIONS

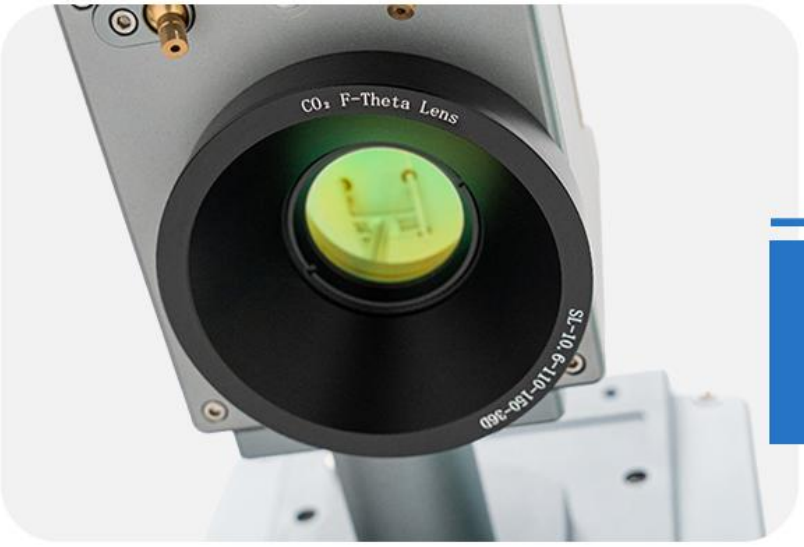
Support size:




Laser head size:

| | |
|---|---|
| Power | 220V/50HZ |
| Machine material | All aluminum sandblasting oxidation |
| Marking range | 110mm×110mm(optinal) |
| Number of rows | Any line within the marking range |
| N.W | 45KG |

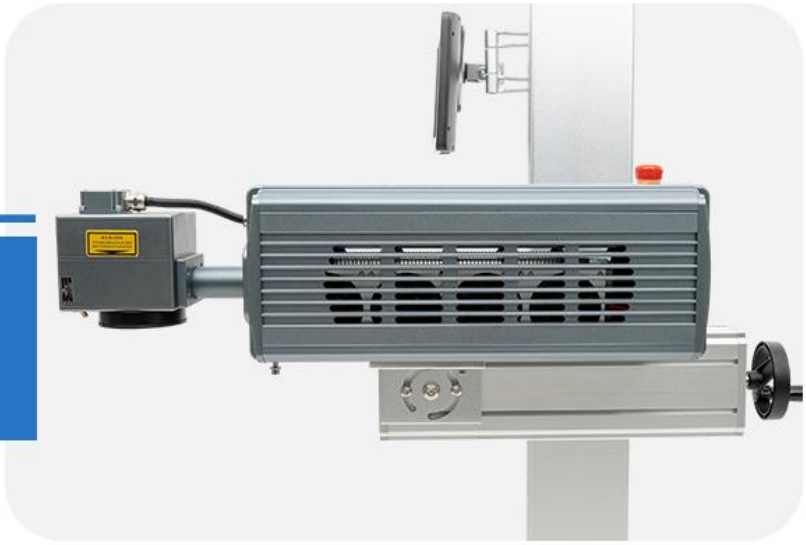
# CONFIGURATION LIST




Zbtk

## Galvanometer

wo ammeters + pointers tied to X\Y lenses



CHXINSHE

## Photoelectricity

Processing changes in light intensity

JGZOE

## Field mirror

Determine the laser working range of the laser marking machine

## Software system

10.2 inch touch controller

# LASER SOURCE OPTIONAL

## QUALITY STANDARDS IMPLEMENTED

| | |
|---|---|
| GB 7247-87 | Radiation safety of laser products, need for equipment classification and user guide |
| GB10320-88 | Electrical safety of laser equipment and facilities |
| GB/T12123-89 | Sales packaging procedure |
| ISO9000-3 | International software standards |
| IEC 536 | Classification of electric and electronic equipment protection against electric shock |