INKMINIC

UV LASER MARKER

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
INDUSTRIAL CHILLER
CWUL-05
S&A

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

BEAM DIAMETER

0.01MM

HIGH PRECISION

Less impact on substrates
and materials

Targeting

Intelligent red light positioning, marking position preview, precise sensing, batch marking is fast and accurate

SCOPE OF APPLICATION

It has little impact on the product, and sensitive products can also be marked with high-contrast logos.

ELECTRONIC ENCLOSURE

GLASS

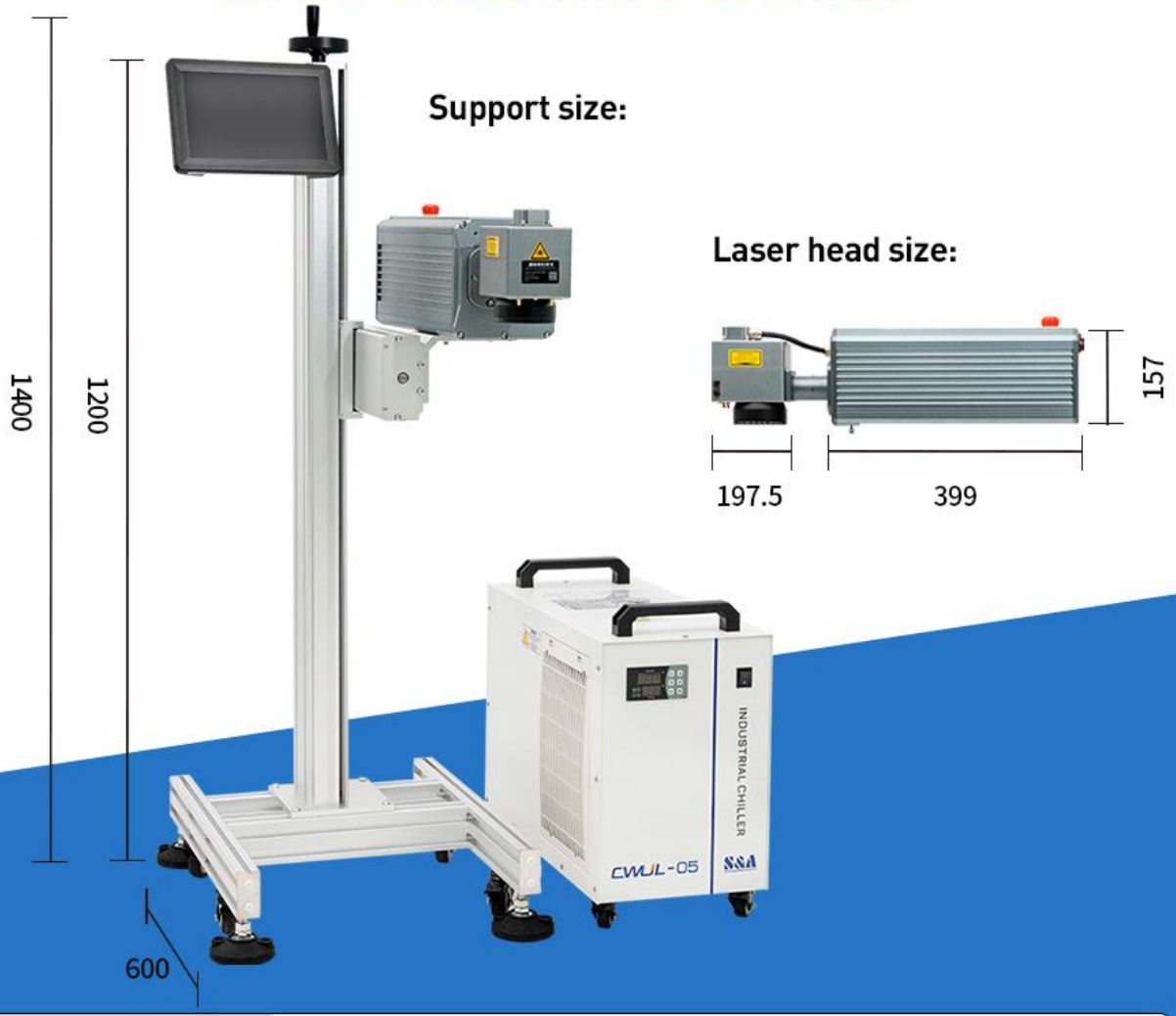
MEDICAL SUPPLY

AIRCRAFT CABLES

SILICONE

PRODUCT PARAMETERS

DIMENSIONS



Power	220V/50HZ
Machine material	All aluminum sandblasting oxidation
Positioning mode	Blue light indication
Number of rows	Any line within the marking range
N.W	40KG

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

帕科斯激光 PulseX Laser

Advanced Optowave

英诺激光 INNO LASER

RANDOM ACCESSORIES

QUALITY STANDARDS IMPLEMENTED

ISO IEC GB

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