LASER MARKING MACHINE

CO_2 / FIBER / UV
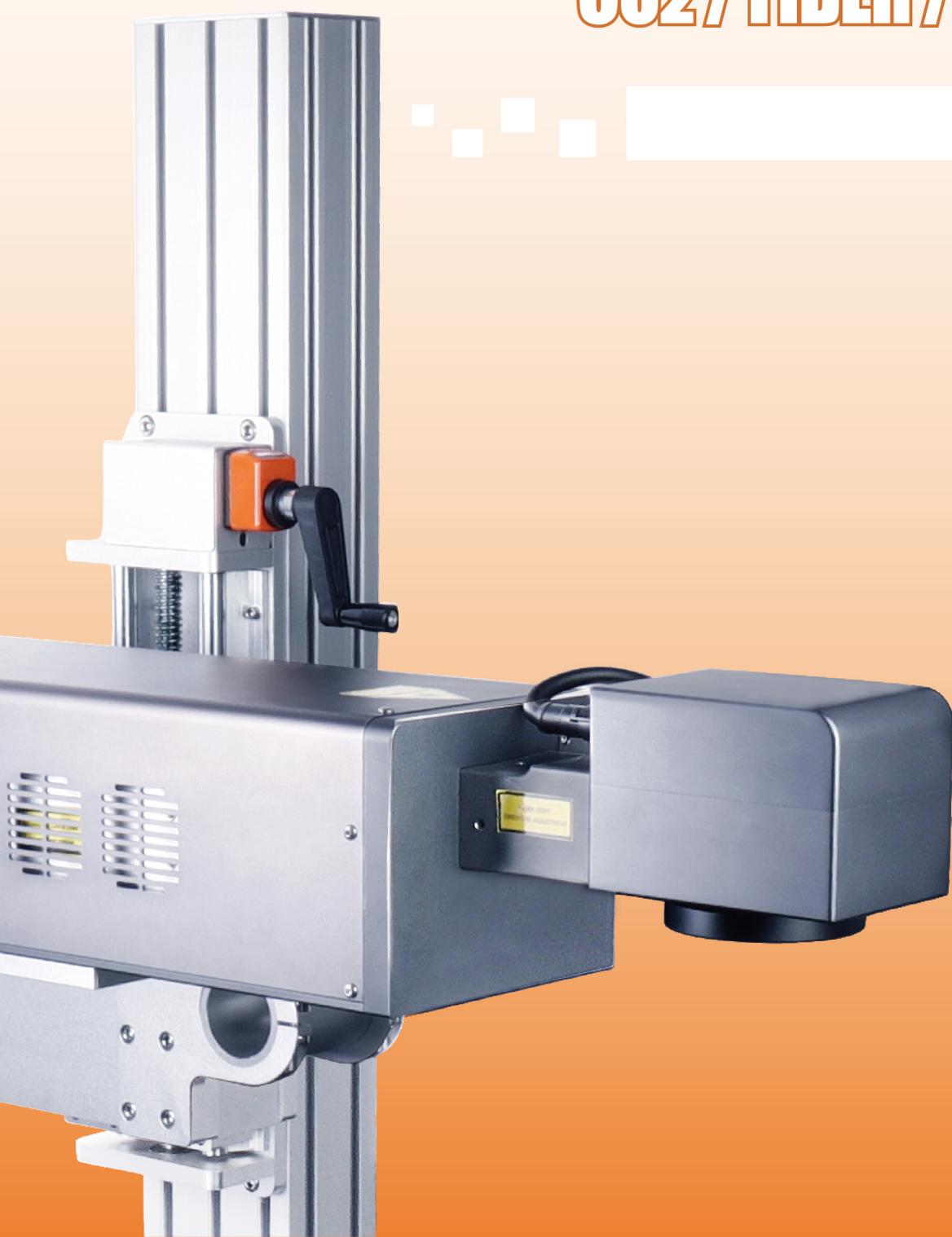
CO$_2$ LASER MARKING MACHINE

HIGH SPEED SCANNING PRINTING
HIGH PRECISION
HIGH EFFICIENCY
ENVIRONMENT-FRIENDLY
LOW MAINTENANCE
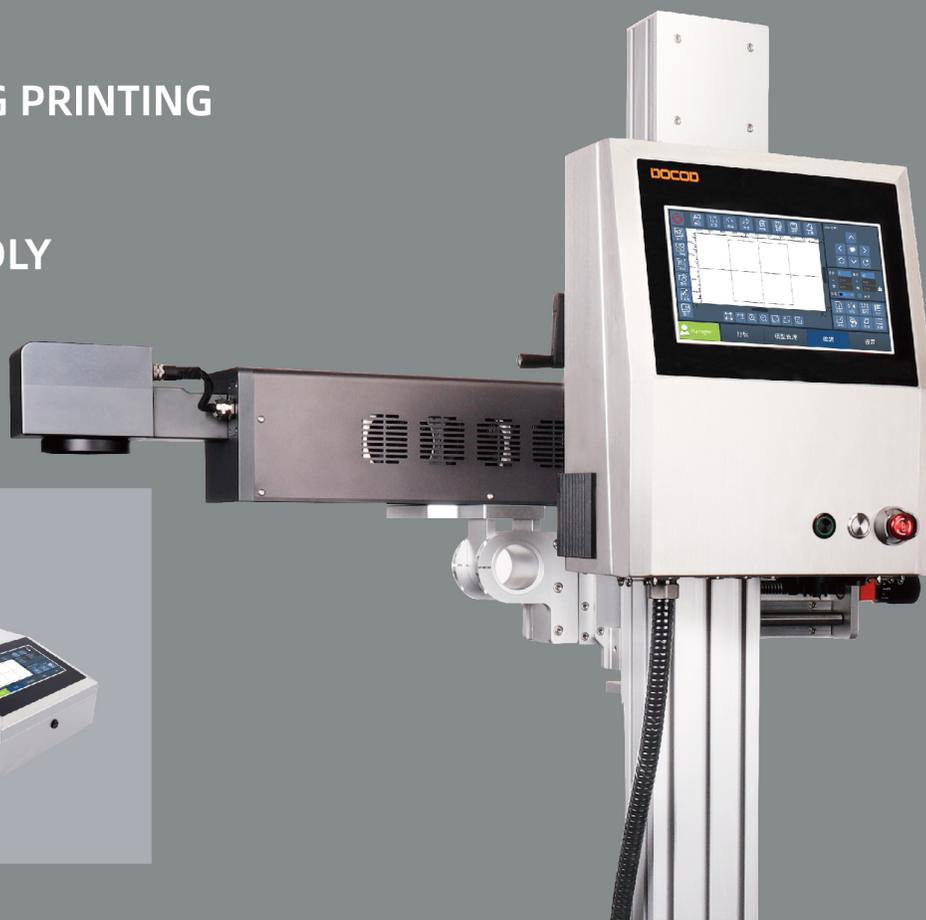
▶ PARAMETER / CO$_2$LASER MARKING MACHINE

MODEL	LC030/60H/E/D	MIN LINE WIDTH	0.02MM
LASER POWER	3OW/60W	MIN CHARACTER	ANY ADJUSTMENT WITHIN THE MARKING RANGE
LASER WAVELENGTH	10.6μm/10.2μm/9.3μm	SUPPORTED FORMATS	DXF/PLT/AI/PNG/JPG/BMP
MARKING PRECISION	≤3-5μ	MACHINE POWER	600W/1500W
MARKING AREA	50-300MM(CAN CHOOSE OTHER RANGE)	VOLTAGE INPUT	110V-220V/50-60Hz
APPLICATION	PLASTIC / GLASS / NON-METALLIC MATERIAL	COOLING MODE	AIR COOLING / WATER COOLING
MARKING SPEED	≤180000MM/MIN		

FIBER LASER MARKING MACHINE

DUAL RED LIGHT POSITIONING
SMALL SIZE
EASY TO OPERATE

▶ PARAMETER / FIBER LASER MARKING MACHINE

MODEL	LF020/30/50/60/80	MIN LINE WIDTH	0.02MM
LASER POWER	20W/30W/50W/60W/80W	MIN CHARACTER	ANY ADJUSTMENT WITHIN THE MARKING RANGE
LASER WAVELENGTH	1064nm	SUPPORTED FORMATS	DXF/PLT/AI/PNG/JPG/BMP
MARKING PRECISION	≤3-5μ	MACHINE POWER	500W/600W/800W
MARKING AREA	50-300MM(CAN CHOOSE OTHER RANGE)	VOLTAGE INPUT	110V-220V/50-60Hz
APPLICATION	METAL MATERIAL	COOLING MODE	COOLING MODE
MARKING SPEED	≤180000MM/MIN		

EXCELLENT PRINTING

UV LASER MARKING MACHINE

**HIGH PRECISION**
REDUCTION OF THERMAL EFFECT
STABLE PERFORMANCE

▶ PARAMETER	UV LASER MARKING MACHINE		
MODEL	LU003B/5B/10B	MIN LINE WIDTH	0.02MM
LASER POWER	3W/5W/10W	MIN CHARACTER	ANY ADJUSTMENT WITHIN THE MARKING RANGE
LASER WAVELENGTH	355nm	SUPPORTED FORMATS	DXF/PLT/AI/PNG/JPG/BMP
MARKING PRECISION	≤3-5μ	MACHINE POWER	600W/800W
MARKING AREA	50-300MM(CAN CHOOSE OTHER RANGE)	VOLTAGE INPUT	110V-220V/50-60Hz
APPLICATION	METAL MATERIAL	COOLING MODE	COOLING MODE
MARKING SPEED	≤180000MM/MIN		

LASER CODING CORE TECHNOLOGY
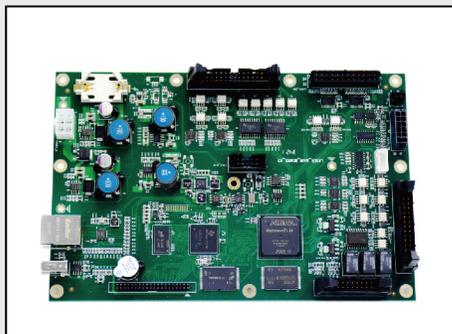
1、INDEPENDENTLY DEVELOPED
   MAIN BOARD
   HIGH MAKING TECHNOLOGY

2、HIGH SPEED 2D SCANNING
   GALVANOMETER

3、OPTICAL PATH ADJUSTMENT
   MODULE DUAL AXIS
   CAN BE ADJUSTED 360 DEGREES

CO_2 / UV LASER MARKING MACHINE

1、OPTICAL PATH ADJUSTMENT
   CAN BE ADJUSTED 360 DEGREES

2、SEPARABLE PRECISION
   CONNECTOR

3、FINE TUNING OF INTERNAL
   OPTICAL PATH

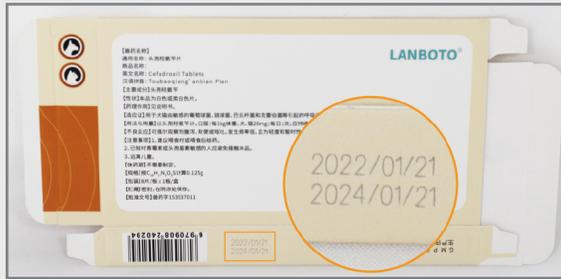## LASER BOX CODING SYSTEM

1、THE MAINFRAME

2、COMMUNICATION INTERFACE

3、CHASSIS TECHNOLOGY
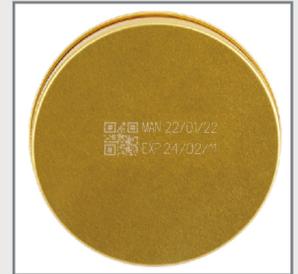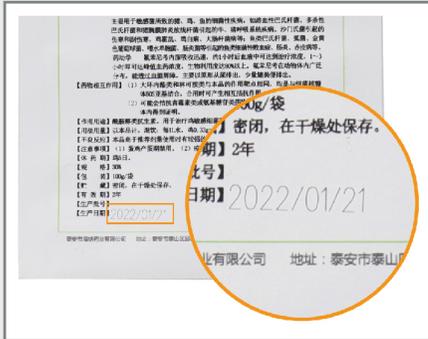
TUBE CABLE

CARTON PACKING BAG

LANBOTO

2022/01/21
2024/01/21

NO CONSUMABLES
MAINTENANCE FREE
EASY TO OPERATE

2022/01/21
2024/01/21

2022/01/21

PLASTIC PACKING BAG

1220
IM210817027

1220
IM210817027

MAN 22/0V22
EXP 24/02/11

MAN 22/01/22
EXP 24/02/11

EQUIPMENT ACCESSORIES

COSMETIC PACKAGING

METAL BOTTLE CAP

ELECTRONIC PRODUCT

MEDICAL PACKAGING

WIDELY USED

EFFICIENT   **STABLE**   **FLEXIBLE**

COVID-19Ag
Bufer 0.3ml
22/01/22
24/01/22

COVID-19Ag
Bufer 0.3ml
22/01/22
24/01/22

FIND YOUR MOTIVATION

2022/01/21

MAN 22/0V22
EXP 24/02/11

MEDICAL PACKAGING

EASY TO PULL PACKAGING

GLASS PRODUCTS

OTHER CODING PEINTERS SERIES

CONTINUOUS SMALL CHARACTER INKJET PRINTER

THERMAL INKJET PRINTER

HANDHELD INKJET PRINTER

DOD LARGE CHARACTER INKJET PRINTER