

ZC-GX-DI

20W 30W 50W TABLE SPLIT LASER MARKER



SUMMARY INFORMATION:

1. LASER MARKING MACHINE ON PROMOTION, HIGH COST PERFORMANCE.
2. FIBER LASER GENERATOR ,LOW CONSUMPTION, EASY FOR MAINTAIN.
3. MACHINE SIZE,32CMx66CMx69CM.CASE SIZE,45CMx27CMx41CM.
4. OPTIONAL LENS FOR DIFFERENT MARKING AREA

APPLICATION:

1. VARIOUS METAL MATERIALS, PART OF NON-METAL MATERIALS.
2. THE FIBER OPTIC LASER OSCILLATOR MARKER HAS ADVANTAGE OF HIGH BEAM QUALITY AND HIGH RELIABILITY. IT IS SUITABLE FOR PROCESSING FIELDS THAT NEED HIGH MARKING DEPTH, SMOOTHNESS AND ACCURACY.

- ELECTRONIC COMPONENTS INDUSTRY
- IC CARD INDUSTRY
- MEDICAL DEVICE INDUSTRY
- PLASTIC TOOL INDUSTRY
- GLASSES, WATCH AND CLOCK
- KITCHEN AND BATHROOM APPLIANCE

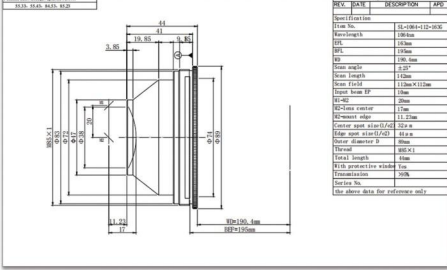
SPECIFICATION:

MACHINE MODEL	ZC-GX-DI
LASER	RAYCUS
WAVELENGTH LENS	F-THETA WAVELENGTH LENS
SOFTWARE	EZCAD
BOARD	BEIJING JCZ MAIN BOARD
GALVO	SINO-GALVO SCANNER HEAD
LASER WAVELENGTH	1064NM
LASER POWER	20W 30W 50W FOR CHOICE
REPETITION FREQUENCY	0-100KHZ
MINIMUM LINE WIDTH	0.012MM
MARKING RANGE	100MM*100MM-300MM*300MM
MARKING DEPTH	≤0.4MM(BY MATERIALS)
MARKING SPEED	≤1000MM/S
REPEATABILITY	±0.001MM
POWER SUPPLY REQUIREMENT	110V/220V/SINGLE-PHASE/50HZ/3A
TOTAL POWER	500W (POVER SAVING)
COOLING METHOD	BUILT IN AIR COOLING
FILE FORMAT	ALL FONT/FONT OF WINDOWS OPERATING SYSTEM FONT LIBRARY
OPERATING SYSTEM	WINDOWS LATEST SYSTEM/XP/2000/ 98 SYSTEM
COMPUTER	YES
RED LASER TARGET	YES

CONFIGURATION PRESENTATION:



RAYCUS LASER SOURCE



FIELD LENS



EZCAD SOFTWARE



BJJCZ MAIN BOARD



SINO-GALVO

SAMPLES:



TOOL



DAILY SUPPLIES



COUPLE HANGTAG



HANGTAG



PET BRAND



METAL WATER CUP



SMALL PENDANT



SMALL ORNAMENT



METAL BRACELET