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## Fiber laser marker



Five Laser

Fiber Laser is popular used for marking logo, serial number, bar code or other designs on metallic products such as bearing, gold ring, hardware tools, aluminum nameplat & consumer electronics. Also it can be used for part of engineering plastic such as keyboard, mobile charger housing, plastic toy and etc











Fiber Laser

























High speed galvo scanner



We adopts high quality genuine component

Designed unique high stable electrical circuit

Supply life-time technical support

| _ |         |              |              |                  |                  |          |
|---|---------|--------------|--------------|------------------|------------------|----------|
|   | Models  | Power option | Working area | Features         | Color optional   | Computer |
|   | FLM-20S | 20~200w      | 100~600mm    | Vertical type    | Green/Red/White  | Included |
|   | FLM-20P | 20~50w       | 100~200mm    | Desktop          | Gray/Red+black   | Optional |
|   | FLM-20H | 20~30w       | 100~150mm    | Handheld         | Golden/Blue      | Optional |
|   | FLM-20W | 20~200w      | 100~400mm    | Enclosed cabinet | White/Gray+white | Optional |

Red preview, red light assistant focusing, foot switch, protective goggle, tool box included. Rotary is optional







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laser marker

UV Laser is new type laser source, which can mark on metallic materials and most of non-metallic materials. It has more thin marking line than fiber laser and CO2 laser. Especially used for glass, rubber, plastic, high precise metal marking, which is wide applicable in packing industrial such as food packing & medicine packing, cosmetics & Daily washing packing. In the coming future the UV laser will replace fiber laser and CO2 laser more and more













**UV** Laser

























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| _ |         |             |              |                 |                   |          |               |
|---|---------|-------------|--------------|-----------------|-------------------|----------|---------------|
|   | Models  | Laser power | Working area | Source optional | Cabinet design    | Computer | Cooling       |
|   | FUM-3W  | 3W          | 110~150mm    | JPT/Gain        | Vertical/Portable | Optional | Water cooling |
|   | FUM-5W  | 5W          | 150~200mm    | JPT/Gain        | Vertical          | Included | Water cooling |
|   | FUM-10W | 10W         | 150~300mm    | JPT             | Vertical          | Included | Water cooling |
|   | FUM-20W | 20W         | 200~400mm    | JPT             | Vertical          | Included | Water cooling |

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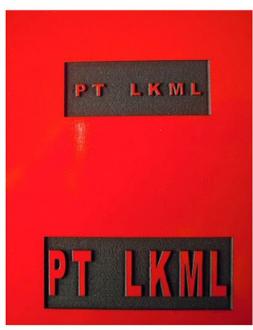
CO2 laser marker

## CO2 Laser

CO2 laser commonly used for non-metallic materials marking such as rubber, leather, wood, PVC,bamboo, acrylic sheet. Also it can be used for cutting some soft materials such as leather, garment, paper. Many wedding or greeting card factories adopts CO2 laser for making hollow out designs on cards. Also CO2 laser is wide applicable in production date making on packing industries





































High speed galvo scanner



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Supply life-time technical support

| _ |         |        |              |                      |               |          |                   |
|---|---------|--------|--------------|----------------------|---------------|----------|-------------------|
|   | Models  | Power  | Working area | Source brand         | Cooling type  | Computer | Cooling           |
|   | FCM-30  | 35W    | 100~200mm    | DAVI/CRD             | Vertical type |          | Air cooling       |
|   | FCM-50  | 60W    | 100~300mm    | DAVI/CRD             | Vertical type |          | Air/water cooling |
|   | FCM-100 | 100W   | 100~600mm    | Glass tube CDWG/RECI | Vertical type | Included | Water cooling     |
|   | FCM-200 | 30~60W | 100~300mm    | DAVI/CRD             | Enclosed      |          | Air/water cooling |

Red preview, red light assistant focusing, foot switch, protective goggle, tool box included. Rotary is optional







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3D Fiber laser

Fiber 3D Laser is commonly used for deep engraving, relief, hardware processing, mold processing. Also it can be used for thin metallic artcraft cutting. The processed material can be brass, aluminum alloy, mould steel



Relief size: 68\*46\*3.5mm Process time: 3 hours



Relief size: 67\*15\*15mm Process time: 4 hours



Relief size: 50\*30\*3mm Process time: 4 hours



Relief size: 29\*29\*3.6mm Process time: 4 hours



Relief size: 50\*30\*3mm Process time: 4 hours



Relief size: 62\*46\*6mm Process time: 14 hours

| Models  | Models Power option |           | Features      | Z axis    | Computer |  |
|---------|---------------------|-----------|---------------|-----------|----------|--|
| FOM-100 | 100w                | 100~200mm | Vertical type | Automatic | Included |  |

Red preview, red light assistant focusing, protective goggle, tool box included



EZCAD 3 software





G3 pro head



