

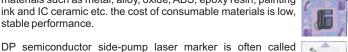
Features:

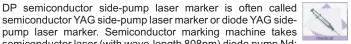
DM-DP50W diode laser marker is widely used for marking many materials such as metal, alloy, oxide, ABS, epoxy resin, painting ink and IC ceramic etc. the cost of consumable materials is low, stable performance.

semiconductor YAG side-pump laser marker or diode YAG side-

semiconductor laser (with wave-length 808nm) diode pump Nd: YAG as medium. The medium produces a lot of reverse particles to discharge laser, the wave-length is 1064nm with strong pulse

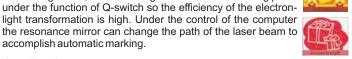




















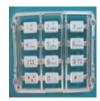


accomplish automatic marking.

- 1. Ink and paint; phone battery labels, panels, phone key-press, small / daily necessities, accessories and so on.
- 2. Ceramics, EP materials; making of electronic component package, IC etc.
- 3. Plastic products; mark device shell, electronic products, LOGO and other numerical orders.
- 4. metal and its surface; stainless steel, copper, aluminum and oxidation, electroplating; used in marking hardware, daily necessities, electric cladding, Phone case etc.
- 5. Keyboard and keystoke; Fine marking of keyboard and keystoke. [note]

Welcome to send samples to our company, we can make samples for free and choose the most suitable machine of your or do customize for your special request.













| CLDP 50E |
|------------------------------|
| 50W |
| 1064nm beam quality M2 : 6 |
| =30kHz |
| 110mm x 110mm |
| 100mm x 100mm |
| =0.5mm |
| =7000mm/s |
| 0.015mm |
| ±0.003mm |
| 2.5KW |
| 220V/single phase / 50Hz/15A |
| 1010mm x 620mm x 1310mm |
| 560mm x 360mm x 590mm |
| |

* 3KVA Online UPS compulsory

WORLD WIDE MARKETING:

CITIZEN SCALE (I) PVT. LTD.