



LASER  
MARKING  
MACHINE

Fiber Desktop  
Laser

# LASER MARKING MACHINE

## Fiber Desktop Laser

Pluto

### Laser Type

Desktop FIBER Laser

### Laser Power

30W, 50W

### Electrical Requirement

100 - 230 ACV, 5A, 50/60Hz, 1PH

### Environment

Temperature 40 - 105° F (10 - 40°C)  
Humidity 10% - 90%, Noncondensing

### Laser Source

Rejet, Raycus, JPT, IPG

### Applicable Material

Mechanical Parts

Hardware Tool

Plastic Surface

Medical Instrument

Precision Equipment

Bath Ware and Kitchen Accessories

Auto Spare Part

Electronics Components

### Guide Laser

In Built Red and Red Focal

### Control Software

EZ Cad Marking Software

### Marking Area

110, 220, 300 (mmXmm)

### Wavelengths

1064 nm

### Language Ability

English, Arabic

### Marking Depth

80 Micron

### Cooling Method

Customized

### Marking Speed

0 ~ 8000 mm/s

### Marking Format

Graphic, Logo, Text, Barcode, QR Code,  
TTF Font, Sequential and Batch  
Numbering, Automatic Date & Time,  
Variable Text, Real time Clock

### Feature:

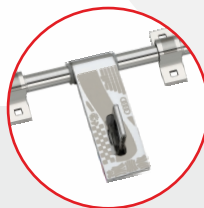
Small, Impact Structure, Portable, Light Weight

User Friendly Software

File Compatibility Allow to mark TTF, BMP, JPEG, DXF, PLT, PS.

Serial number Marking, Logo, Image, Bar Code, QR Code.

Optional Rotary Marking.



**RADHE**  
ENTERPRISE

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