

M3D Series irregular surface

Colour Marking Fiber Laser
Marking Machine

Material

Applicable materials

Good for metal materials, All polycarbonate material, plastic
Stainless steel and other metal materials surface marking.



Power Plug

laser scanner

Scan Head

Computer & Monitor Set

(Optional)

Z柱

Z axle
Height 650mm

Computer & Monitor Set
Standard

fine-tuning the desktop

(Optional)

Workstation
Standard

Equipment dimensions

Dimensions

780*620*1500mm

※Please refer to P.22 for
positioning.

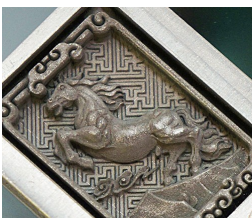
Features

- One year warranty
- Taiwan service team
- Metal sheet construction
- Microsoft operating system
- Taiwan brand computer set
Monitor included.

Standard Accessorie

- Laser safty goggles, Simple Fixture,
External red light, Foot Switch.
- Taiwan laser marking software
Availavle in 9 languages, English,
Traditional/Simplified Chinese, German,
Japanese, Polish, Portuguese, Turkish,
Vietnamese, Portuguese, Turkish, Vietnamese.

Sample



Application

Deep engraving,
Metal marking,
Serial number,
QR code,
Data matrix all in one machine.

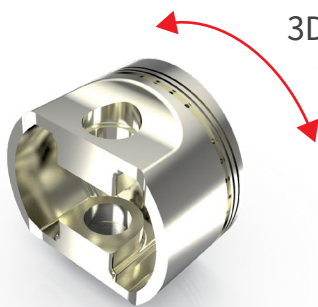
Specification

The equipment is updated from time to time, and if there are any changes in appearance or specifications of the equipment, please refer to the latest quotation for specifications.

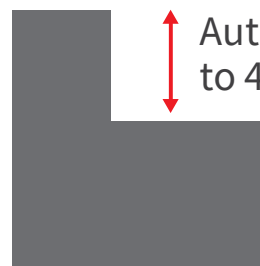
Available with the following series of laser and laser power.

S series laser power 50W / 60W / 80W / 100W / 120W

IPG series laser power 50W / 100W



3D Rotary up 120° degree



Auto focus up to 4cm

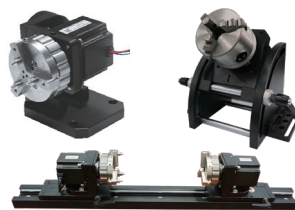
Optional Accessorie



Workstation



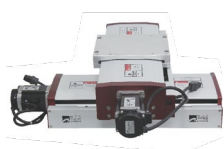
Rotation Stage



Rotary Axis



Crossed Floor Stand



XY Table



X axis TravelTable



Floor Stand



Dust Filter