

ReJET[®]



Serving
Things
Rightly



**LASER
MARKING
MACHINE**

Co2 Flying Laser



LASER
MARKING
MACHINE

LASER MARKING MACHINE

Co2 Flying Laser

Petmark 9330

Laser Power: 30W
Marking Speed: 7000 mm/s
Marking Area: 100mm X 100mm
Speed of Machine: 150 to 450 m/min
(Depend on Application)

Petmark 9360

Laser Power: 60W
Marking Speed: 8000 mm/s
Marking Area: 200mm X 200mm
Speed of Machine: 250 to 700 m/min
(Depend on Application)

Laser Type

CO2

Electrical Requirement

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

Wavelengths

9.3um, 10.6um

Gross Power

300W

Laser Source

Rejet, Synred, Coherent, Davi

Depth Of Engraving

0.3mm

Language Ability

English, Arabic, German, Chinese

Gross Weight

70kg., 154.3lbs

Environment

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

Marking Formats

Graphics, Logo, Text, Barcode,
QR Code, TTF Font, Sequential and
Batch Numbering

Features:

This metal tube CO2 laser system offers superior Marking for even the most demanding production line.
High Efficiency and good beam Quality
Low Power requirement
Compact and low Maintenance
Support quick reaction and smooth operation

Applicable Product

PET and Other Plastics | Acrylic
Wood | Rubber | Clothes | Ceramic,
Leather | Bamboo | Cardboard



Fiber Flying Laser



LASER
MARKING
MACHINE



Fiber Flying Laser

Betabeam 6430 / 6450

Laser Type

Multi-mode FIBER Laser

Laser Power

30W, 50W

Electrical Requirement

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

Load

< 1KW

Environment

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

Wavelengths

1064 nm

Depth of Engraving

80 Micron

Guide Laser

In Built Red and Red Focal

Laser Source

Rejet, Raycus, JPT, IPG

Marking Area

100mm to 300mm

Speed of Machine

1m/min to 100 m/min
(Depend on Application &
Character Size)

Marking Formats

Logo, Text, Barcode, TTF Font,
Automatic Date & Time Real time Clock,
Sequential Batch Numbering

Language Ability

English, Arabic

Marking Speed

0 ~ 8000 mm/s

Feature

Laser Communication and Control interface card or time delay high speed, High efficiency
24/7 Hours Continuous working ability.
Support automatic coding, variable text, Serial number, batch number, Date, Etc.
High-Precision Marking up to 80microns deep.
Linux Software Ensure a stable and secure system.
Support RS232, TCP/IP Communication Photoelectric Sensor, Encoder and other.

Applicable Material

Cable | Electroplating Surface
PP | Different Metal | ABS
PVC Pipe | HDPE | Aluminium Teen



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

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

Applicable Material

Mechanical Parts

Hardware Tool

Plastic Surface

Medical Instrument

Precision Equipment

Bath Ware and Kitchen Accessories

Auto Spare Part

Electronics Components

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.



UV Laser

**LASER
MARKING
MACHINE**



LASER MARKING MACHINE

UV Laser UV 3553 / 3555

Laser Type

UV Modal

Laser Power

03W, 05W

Electrical Requirement

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

Environment

Temperature 40 - 105° F (10 - 40°C)

Humidity 10% - 90%, Noncondensing

Laser Source

JPT

Guide Laser

In Built

Control Software

EZ Cad Marking Software

Marking Area

110, 220 (mmXmm)

Wavelengths

355 nm

Language Ability

English, Arabic

Marking Depth

75 Micron

Cooling Method

AC Cooled & Water Chiller

Marking Speed

0 ~ 8000 mm/s (Depend Om Material)

Marking Format

Graphic, Logo, Text, Barcode, QR Code,

TTF Font, Sequential and Batch

Numbering, Automatic Date & Time,

Variable Text, Real time Clock

Applicable Material

Box

Lather Product

Glass Product

Plastic Product

Label

Stone Product

Rubber Product

Fiber Board

Sticker

ABS & PP

Feature:

UV Laser Marking of quality | vision readable 2D Codes up to 5.0m/sec.

High Contrast mark on Suitable Packing.

Mostly Pharmaceutical | Medical | Cosmetics and food

Industries utilize UV laser marking



RADHE

ENTERPRISE

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