

erfect Laser's Industrial Dot Peen Marking Machine is suitable for both Flat Marking and Rotary Marking. It is a industrial marking equipment which can mark logo (characters, letters, VIN code, serial numbers, date and graph) on work piece (metal or no-metal materials) permanently.



It is applicable for the fields of automobile

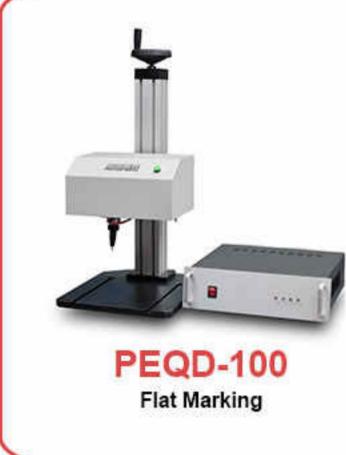
Applicable Material

It is adequate for marking characters, letters, serials numbers and VIN codes on bodywork of motorcycles, connecting rods, engines, steel pipe, cylinder and cylinder various stepper motors and mechanical parts, machine tools, metal pipes, pump bodies, valves,

motorcycle, mechanism petroleum, aeronautical and space electric apparatus and suitable for markings on steel metal nonmetal and plastic materials

fastening pieces and various hard plastic products.









We have 5 types dot peen marking machine:

How To Choose Your Suitable Model?

Planar Marking Type

- Rotary Marking Type **Portable Marking Type**
- LCD Control Type
- Choose it according to different functions:

PEQD-030 / PEQD-100 / PEQD-025 /

PEQD-025E

Adequate for both flat

surface marking and

Multi-functional type

Types Planar Marking Type Rotary Marking Type Portable Marking Type

marking logos, characters, letters, serial numbers and VIN codes on various kinds of metals such as steel. stainless steel, iron, copper, aluminum, alloys, etc., and hard non-metal labels & accessories. Applications Widely used in the

PEQD-100E

Suitable for flat surface

Models

motorcycle, mechanism, petroleum, aeronautical and space, electric apparatus and suitable for markings on steel, metal, nonmetal and hard plastic materials.

fields of automobile,

rotary marking on various kinds of metals such as steel, stainless steel, iron, copper, aluminum, alloys, etc., and hard non-metal labels & accessories. Due to the rotary marking function, these models are widely used for marking characters, letters, serials numbers and VIN codes on bodywork of motorcycles, connecting rods, engines, steel pipe, cylinder and cylinder various stepper motors and mechanical parts, etc.

unmovable metal items, and some hard nonmetallic work pieces, also can work with pipelining. Due to its small size

and portable type, this

Especially for marking

on large-sized and

PEQD-030E

model is widely used for marking characters, serials numbers and VIN codes on automobile or bodywork of car frames, automotive chassis, connecting rods, petrol pipe, crossbeam, mechanical parts, machine tools, metal pipes, pump bodies, fastening pieces, etc.

45 Kgs

Machine Power:

Working Environment:

Whole Machine Weight:

Technical Data

Machine Description	Dot Peen Marking Machine		
Model	PEQD-100	PEQD-025	PEQD-030
Machine Type	Flat Marking	Flat + Rotary Marking	Portable type
Rotary Function	No	Yes PERFECT L	Maria Na
Standard Marking Area:	150mm×100m	m	
Optional Marking Area:	300mm×200mm / 400mm×300mm / 200mm×100mm		
Marking Depth:	0.01~2mm		
Marking Speed:	≤50mm/s (for characters height of 3mm / 3-4 numbers /second)		
Lifting Range:	0-300 mm		
Marking Accuracy:	0.01 mm		
Pin Hardness:	HRA92		
Power Supply:	220V±10%, 50HZ		
Air Pressure:	0.2-0.6 Mpa		

60 Kgs

≤400 W

-5~40 °C

50 Kgs