PRODUCT DISPLAY

Product Lntroduction

The main characteristics of pneumatic marking machines include their ability to create marks with significant depth. They have a very wide range of applications, encompassing industries such as automotive and motorcycle parts, instrumentation, machinery, automobiles, and signage, among others. Pneumatic marking machines have become the ideal marking equipment in various industries due to their advantages of high precision, high efficiency, strong flexibility, durability and stability, ease of operation, as well as environmental friendliness and energy conservation.

MARKING SAMPLE

PRODUCT PARAMETERS

Marking Range	40mmx40mm
Power Requirements	110V/220V
Positioning Accuracy	0.01mm
Software Version	k3
Repeat Accuracy	± 0.002mm
Marking Frequency	300 times per second
Air source Requirements	0.3-0.8Mpa
Marking Depth	0.01-2mm
Overall Power	400W
Needle Hardness	HRC63
Language Optional	Russian/French/Arabic/Spanish/More

OTHER PNEUMATIC MARKING MACHINES

SUPPORT ODM/OEM SERVICE

Color Customization

Software Customizable

thorx6

Support regular number, letter and graphic marking

thorx7

Support plc communication and connect automation equipment

K3

K3

Support dot matrix font and two-dimensional code marking

K8

K8

Support network communication and multi language

Controller

PRODUCTIVE PROCESS

COMPANY PROFILE

Chongqing ZIILI Machine Works is a production and processing sales as one-of-the export enterprises, the company has the right to import and export business, specialized in the production and sale of marking products.

The company has more than 10 years of OEM experience and 8 years of export trade experience. It is a factory recommended by customers and highly praised.

We independently develop and manufacture various fiber laser marking machines, CO2 laser marking machines, end-pumped laser marking machines, laser engraving machines, laser welding machines, pneumatic marking machines, electric marking machines, portable marking machines, automotive and motorcycle parts dedicated marking machines, lettering machines, manual nameplate imprinting machines, electro-erosion marking machines, inkjet machines, and marking machine components.

QUALIFICATION CERTIFICATE

OUR TEAM

Customer Visit

Exhibition