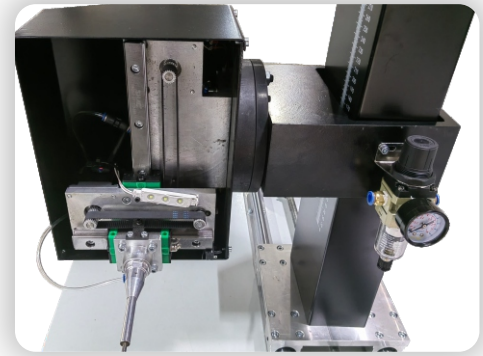
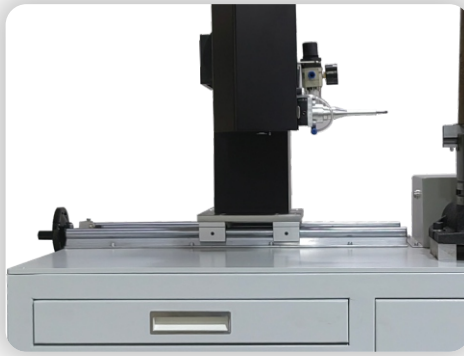
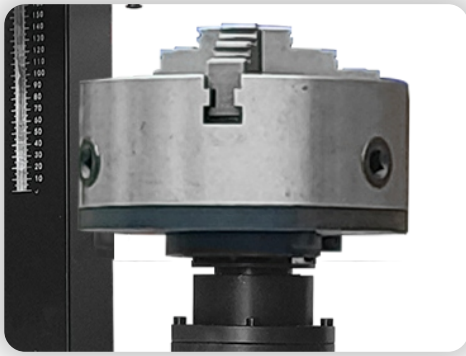


Flange pneumatic marking machine

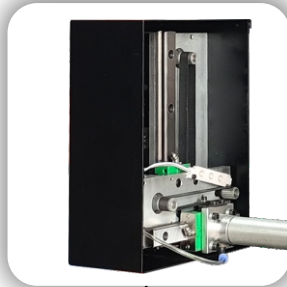


Product Introduction

Flange pneumatic marking machine is a high-efficiency industrial equipment specially used for marking identification (such as serial number, specification, trademark, etc.) on metal parts such as flanges, pipe fittings, valves, etc. It uses the pneumatic impact principle to achieve high-precision and durable marking, suitable for harsh industrial environments.

- Deep marking, permanent and strong
- Low equipment and maintenance costs
- Dust and oil resistance

● Marking Head



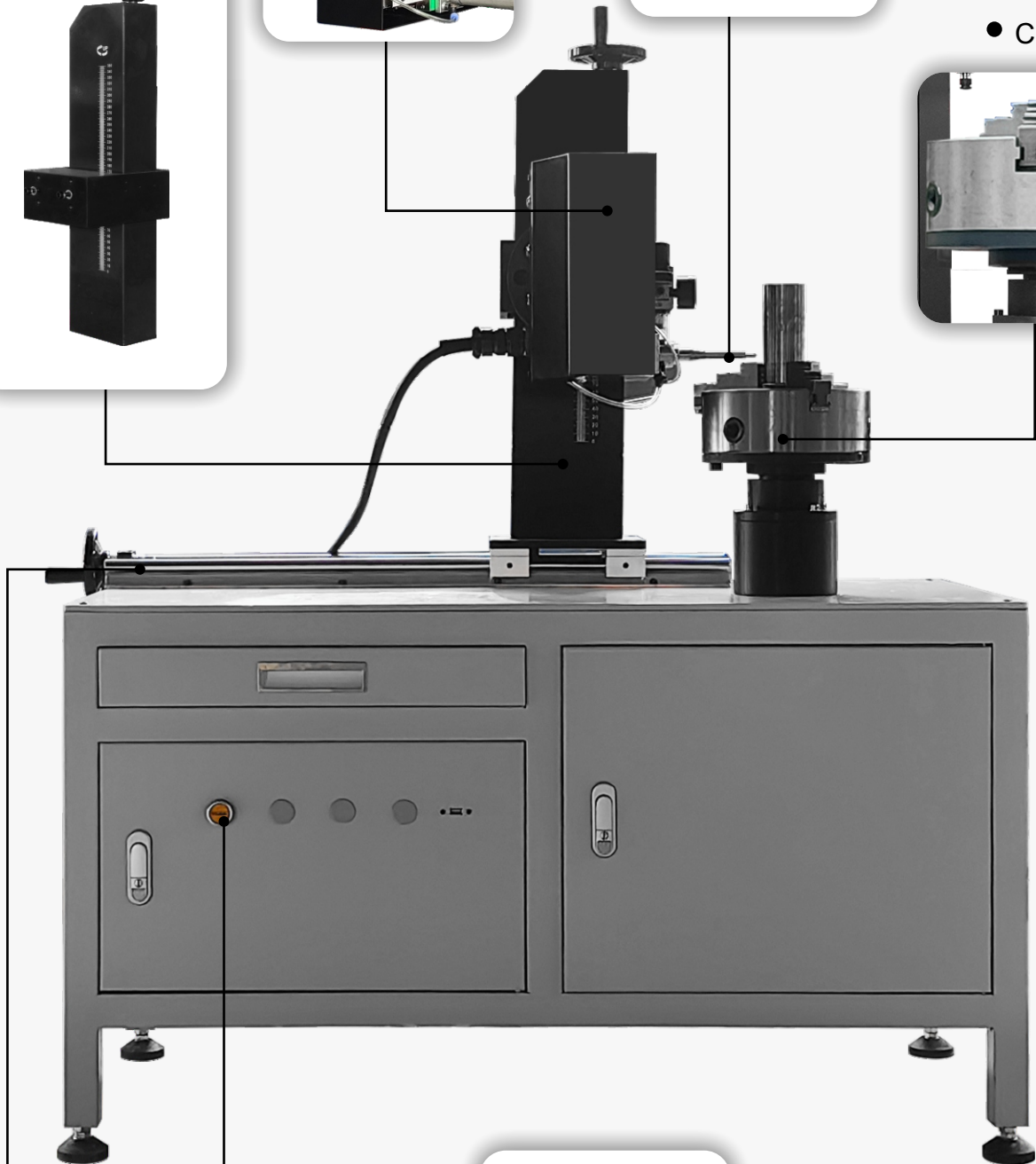
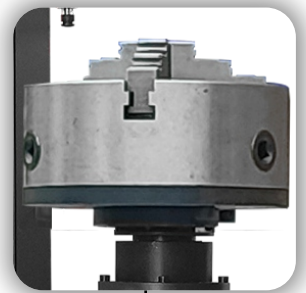
● Marking Pin



● Z Column



● Chuck



● Slide Rail



● Self-locking button with light

Samples



Parameters

Driven Mode	Pneumatic
Marking Pin Hardness	HRA93.8, HRC67
Marking Area	360°
Marking Depth	0.1-1mm
Loading Capacity	0.1~1000kg (Customization)
Flange Diameter	50-1000mm (Customization)
Marking Content	Numbers/characters/Graphic etc.
Marking Speed	>100 characters/min
Stroke Frequency	>100 times/s
Precision	≤0.1mm
Working Environment	-10*50℃
Electric Input	220V/110V±10%, 50/60Hz

Optional Models

