

Electric Marking Machine



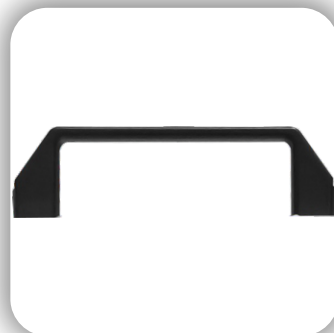
Product Introduction

The rechargeable electric marking machine is a portable marking device that does not require an external power supply and is suitable for mobile operations. The electric marking machine uses electromagnetic energy as kinetic energy instead of pneumatic high-frequency printing, does not require an air source, and greatly reduces the printing noise during operation. It uses imported linear bearings and synchronous belt transmission to enhance printing stability and improve printing accuracy; the printing effect is smooth and beautiful.

• Touchscreen



• Handle

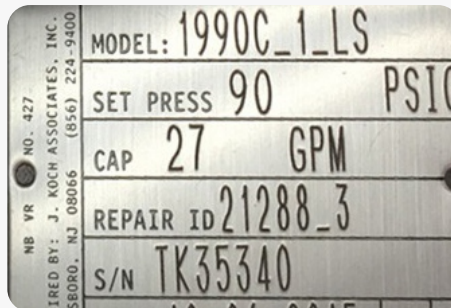
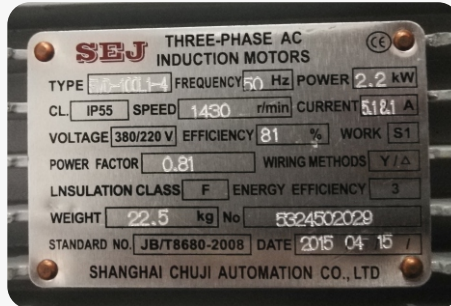


• Battery



• Marking Pin

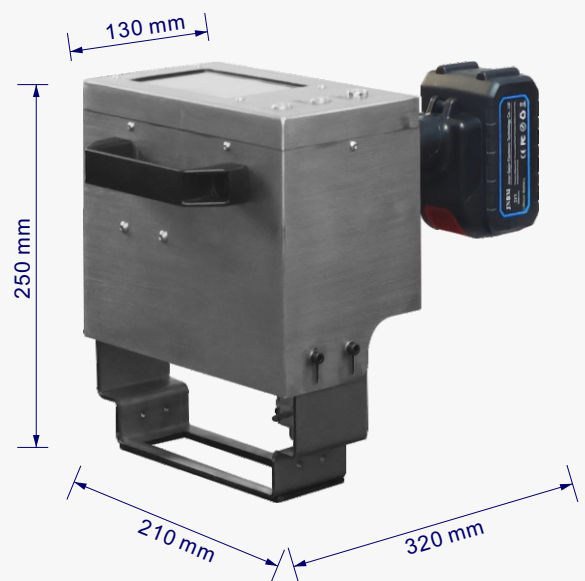
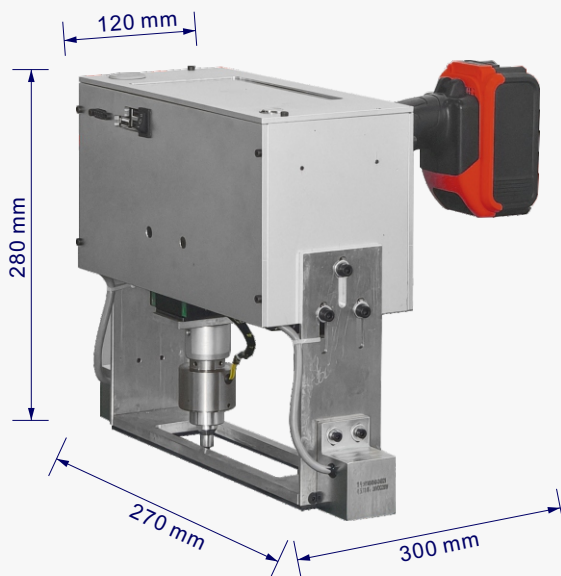
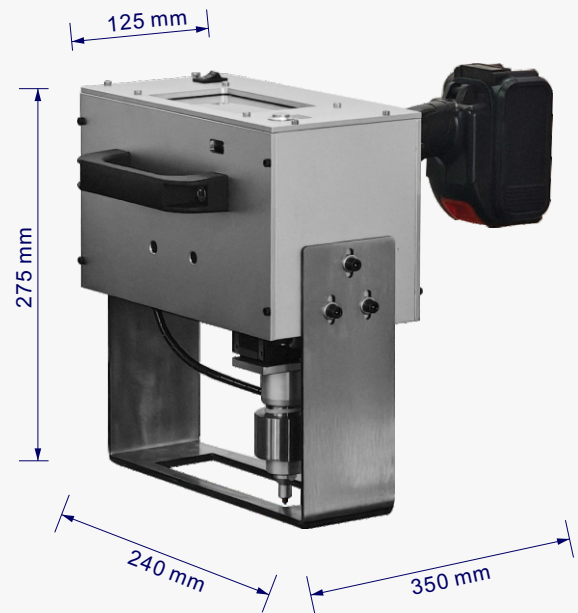
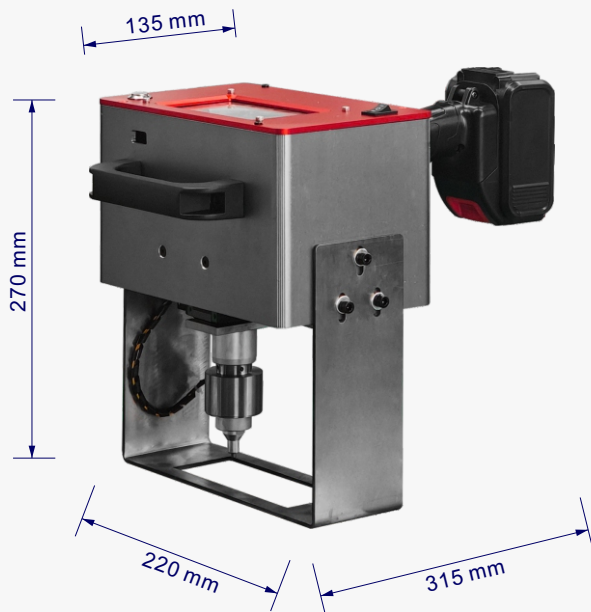
Samples



Parameters

Marking Range	120*30mm/150*40mm (Customization)
Marking Depth	0.01-0.2m(Cycle)
Marking Speed	5-100characters/min
Marking Direction	UP, down, left, or right side marking
Marking Content	Adjustable with size & space
Marking Content	Numbers,Characters&logo
Applicable Material	All metals HRC<60
Input	Manual input on screen
Battery capacity	5000mA
Repeat Precision	<0.1mm
Power Consumption	<100W
Stroke Frequency	≤100Hz
Weight	6KG
Equipment dimensions	270*220*315mm

Optional Models



Standard Accessories



• Marking Pin



• Battery



• Charger



• Limit Switch