

Light Weight • Multiple • Low Vibration

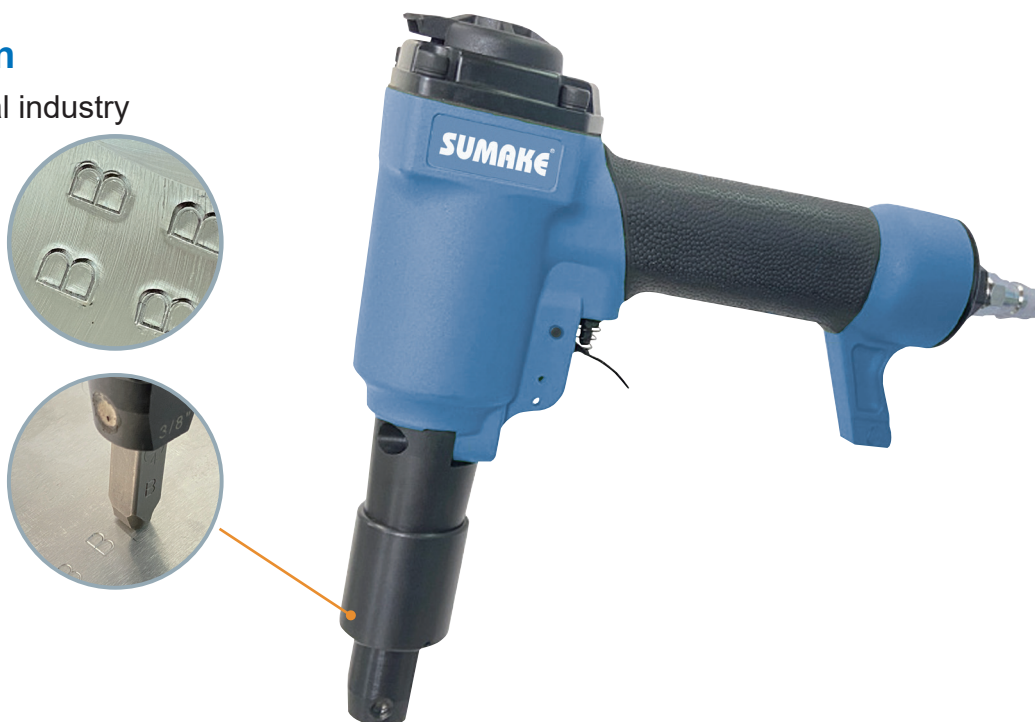


Features

- 1 One tool can have multiple stamp heads to match different stamps.
- 2 Patented hammer mechanism design reduces vibration.
- 3 Light and labor-saving operation, easy to change stamps.
- 4 Clear and legible markings on metal.
- 5 Suitable for steel, aluminum, brass and other objects.

Application

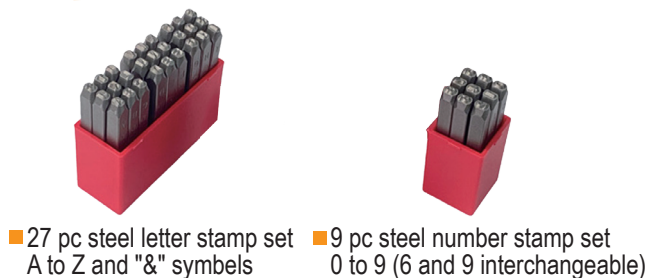
Mold / Metal industry



3 Sizes of Stamp head options



Steel stamp options



Specification:

Tool							Steel Stamp				
Model No.	Stamp Shaft	Pressure		Dimensions (HxWxL) (mm)	Net Weight		Model No.		shank	character height	Length(mm)
		Kg/cm ²	Psi		kgs	lbs	letter	number			
NS-106	1/4" (6.35mm)	5-7	70-100	220X55X250	1.19	2.62	NSA-1061	NSA-1062	1/4" (6.35mm)	1/8" (3mm)	60
NS-110	3/8" (9.52mm)	5-7	70-100	220X55X250	1.17	2.58	NSA-1101	NSA-1102	3/8" (9.52mm)	1/4" (6mm)	60
NS-113	1/2" (12.7mm)	5-7	70-100	220X55X250	1.14	2.51	NSA-1131	NSA-1132	1/2" (12.7mm)	3/8" (10mm)	71

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