

A300+ Precision Pneumatic Pulse Welding Machine



Features

- 1.Integrated and convenient pneumatic spot welding machine with built-in air source.
- 2.It is controlled by a microcomputer micro controller, and you can choose from single pulse, double pulse and multi pulse welding modes.
- 3.It is equipped with laser alignment and positioning as well as the welding needle lighting device to improve the accuracy of welding and production efficiency.
- 4.It is convenient to adjust the speed of resetting and pressing down the pneumatic welding heads separately.
- 5.It equipped with built-in air source. The barometer and air pressure adjustment knob have been ergonomically designed to facilitate easy observation and adjustment.

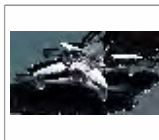
Application



New energy vehicles



Electromobile



UAV



Electric tools



Scientific research institution

Parameters

Power frequency	50HZ/60HZ	Power supply	AC110V/220V	Output power	6KW(Max.)
Max output current	1200A	Max output voltage	DC 6V	Max. electrode stroke	24mm
Operation air pressure	0.35-0.55MPa	Max. electrode pressure	1.5KG (single)	Max pressure of air source	0.6MPa
Welding thickness	0.1~0.2mm(pure nickel) 0.1~0.3mm(nickel plated)	Air source input power	200W	Size	505x190x340mm