

709AD+ High Power Battery Spot Welding & Thermostatic Anti-static Soldering Machine

High intelligence DIS
sensing technology

Automatic trigger welding by
touching no need for foot switch



Features

1. Inductive automatic triggering discharge mode makes extremely fast welding speed.
2. The machine is a combination of battery spot welding and soldering of circuit boards. which makes your work more convenient.
3. There are two methods of fixed spot welding and mobile spot welding, so that the welding will be flexible.
4. Possess the function of 2,4,6,8 welding pulses selection, make the welding points reliable. Up to 18 pulses can be slacked.
5. The welding current is adjustable, and the current selection is fast and efficient.
6. The removable foot switches can satisfy the refinement of welding position .
7. The fixed spot-welding head has pressure regulating device which makes welding more easier.

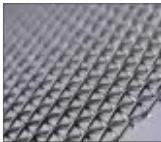
Application



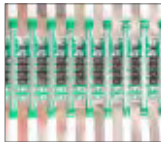
Lithium battery pack



Strain gauge



Stainless steel mesh



Circuit board



Button battery

Welding parameters

Power supply	AC 110V/220V±20V	Output power	3.8KW(Max.)	Welding current	50~950A
Welding thickness	0.05-0.35mm(Fixed head) / 0.05-0.2mm(spot welding pen)				

Thermostatic soldering station parameter

Temperature of solder pen	150°C~450°C	Power of solder pen	50W	Time of temperature rising	Rise to 300°C in 6-8s
Output voltage	DC 20V	Constant temperature accuracy	±5°C		