

## Transformer Spot Welder 9000A (GP9900A)



**Note : The GP9900A Spot Welder requires an 60AMP 6KA circuit breaker to handle the 9000amps of Current, Please ensure that you have sufficient power at the site where the welder will be used.**

### **Transformer Spot Welder 9000A GP9900A Features:**

1. Digitally Adjustable : electricity time, welding current etc.
2. Touch panel, durable and reliable.
3. Stable output current.
4. Microprocessor control to optimise welding parameters.
5. Can be connected to Studer kit, manual spot gun and pneumatic spot gun.
6. Continuous single spot welding and pulse single spot welding.
7. Controlled by main voltage, all spots are distributed evenly.

<b>Technical Data GP9900A Transformer Spot Welder 9000A</b>	
<b>Description</b>	<b>Data</b>
Input Voltage	380V - 50~60Hz
Input Power	15KVA
Delayed Fuse Current	38A
No Load Voltage	10.5V
Dimensions of Welder Only	550mm x 350mm x 400mm
Electric Welding Current Range	200 - 4000A

Single Side Spot Welding Range	0.8 + 0.8mm
Cable Length	1500 + 2000mm
Electric Welding Current Range	2000 - 9900A
Allowed Welding Thickness	2.0 + 2.0mm (1.0 + 1.0 + 1.0mm)
500mm Extended Arm Welding Thickness	1.5 + 1.5mm
Cable Length	1600mm
Air Pressure	> or = 6MPa