



Lithium battery welding energy storage spot welding machine

Which welding pen is best for battery welding?

The well-designed and professional welding pen brings you great efficiency for battery welding work. The machine's super energy-gathered pulse welding technology combines with a max welding power of 36 KW to provide a reliable welding effect. 0.5mm nickel and 0.3mm copper (with flux) can be easily welded.

Should you use a spot welder?

A spot welder can either be your best friend or your worst enemy. It all comes down to how you use it. If you are seeing large sparks flying when you are welding, that means the power is turned up way too high for the metal you are trying to weld. So, if you are welding thinner metals, make sure to turn the power down accordingly.

What is a super energy gathered pulse welding machine?

The machine's super energy-gathered pulse technology combines with a max welding power of 36 KW to provide a reliable welding effect.

How long does a pulse welding machine last?

The low power consumption technology enables you to use the machine efficiently for 12 hours with no heating problems. The pulse welding power can be set up conveniently via two adjusting buttons (0-99 range), which is shown directly on the panel LED screen (welding power/capacitor voltage/actual welding current are displayed).

How do I set up the pulse welding power?

The pulse welding power can be set up conveniently via two adjusting buttons (0-99 range), which is shown directly on the panel LED screen (welding power/capacitor voltage/actual welding current are displayed). The maximum welding current is 6000 A, 0.5mm nickel and 0.3mm copper (with flux) can be easily welded.

The newly designed U.S. Solid USS-BSW00006 high-frequency inversion battery spot welder equips with the two super capacitors for energy storage and power supply for pulse welding. Unlike traditional AC transformer spot welders, it is ...

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