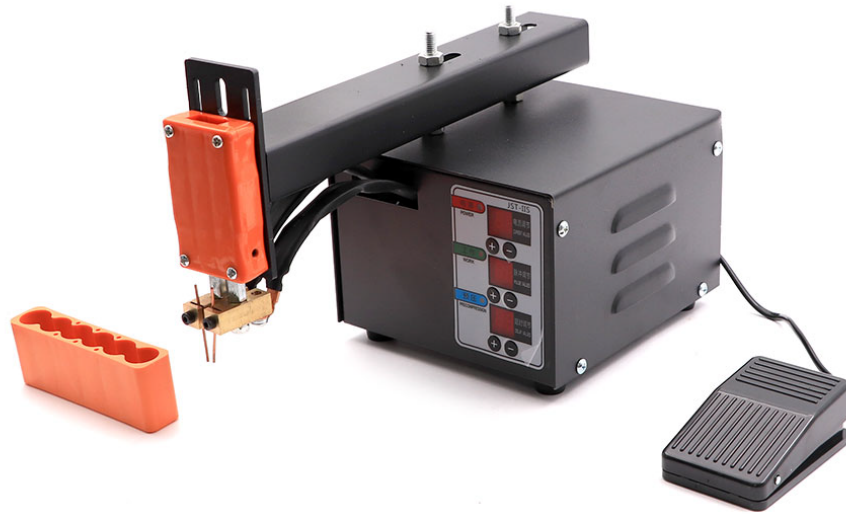


Battery Spot Welding Machine 3KW

Model: JST-IIS



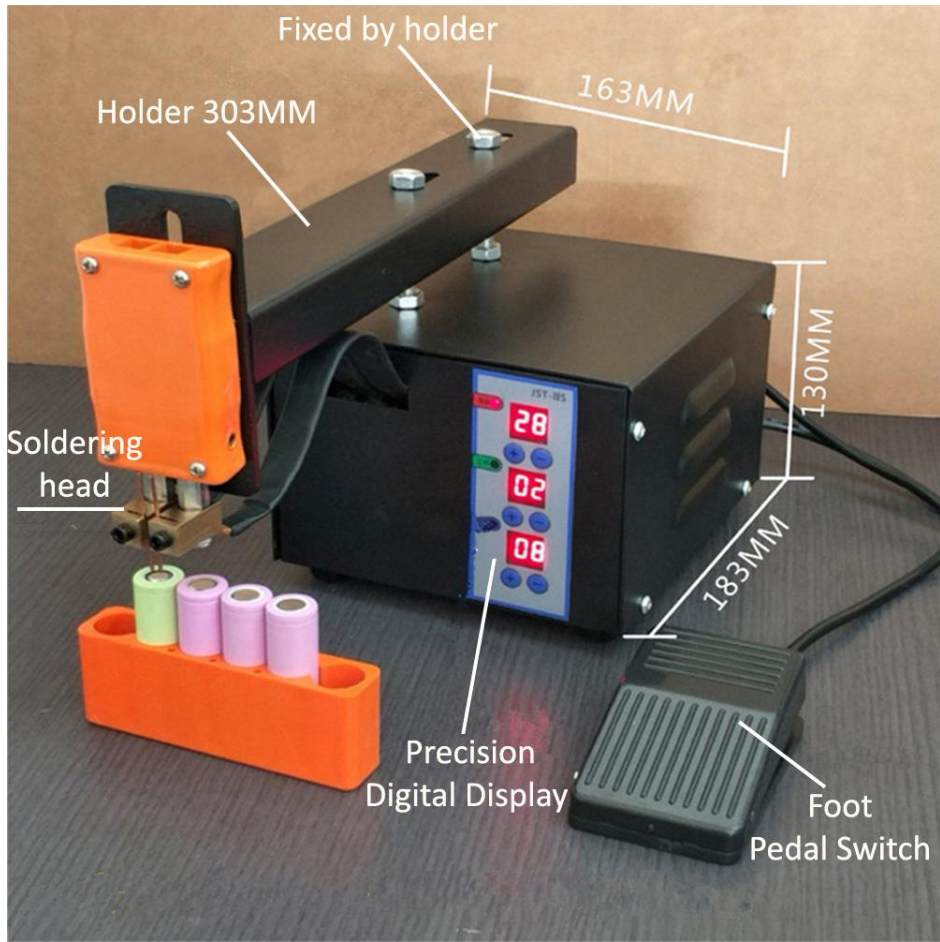
Features:

1. It adopts a long bracket type, lengthen the welding distance, and cooperate with the foot switch for precise spot welding.
2. This product is suitable for the modification and repair of mobile power and laptop batteries, digital camera battery packs, and power tool battery packs.
3. Supports 18650 lithium batteries and other cylindrical or polymer batteries with stainless steel plates, nickel plated steel and other welds.
4. 3KW high power, suitable for weldments up to 0.15mm.
5. It is made of premium material, durable and has long service life.

Specifications:

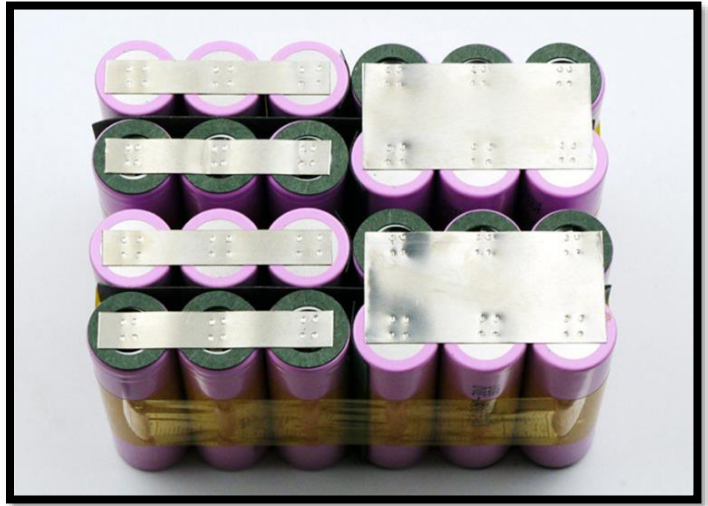
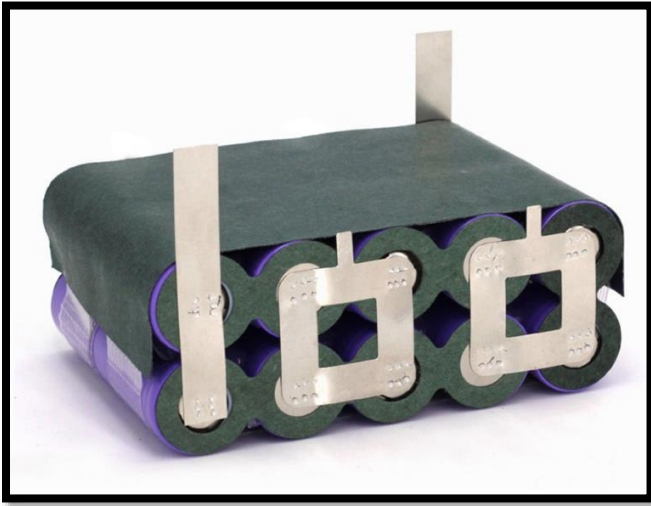
- Output Wattage: 3KW
- Working Voltage: 220V
- Soldering Current: 1~99% adjustable
- Impulse Adjustment: 1~6
- Delay Adjustment: 1~99
- Maximum Welding: nickel plating 0.2mm; pure nickel 0.15mm
- Size: 183*164*130mm/7.2*6.46*5.12in
- Welding Bracket Length: 303mm
- Weight: about 6Kg
- Application: Lithium battery welding

More Product Details:





Welding Results:



Made in China