

Upgrade storage pulse spot welder

Welding automatically and foot pedal welding mode

Output 11.6KW high power

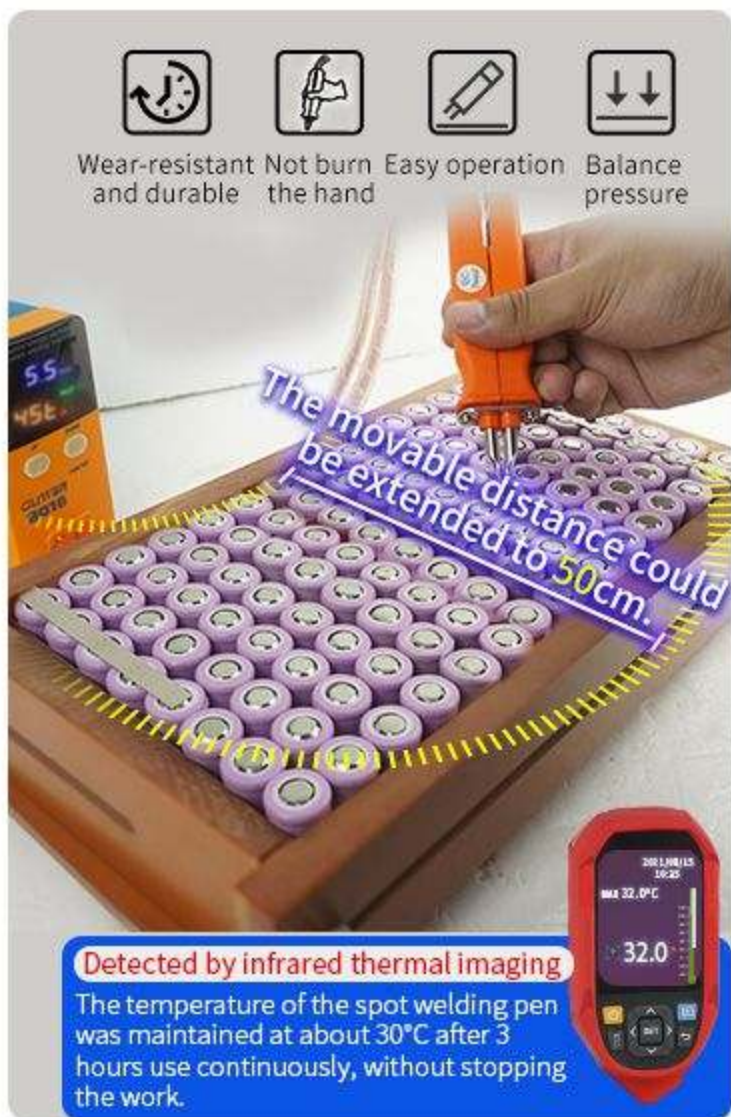
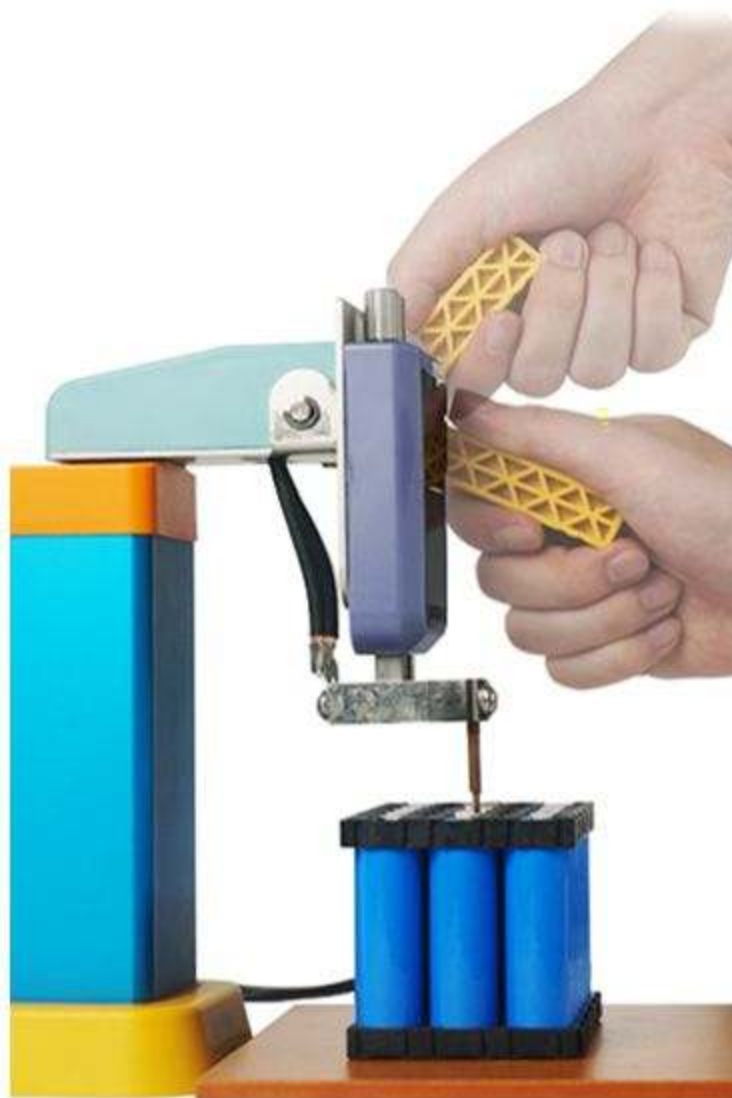
The spot welder can weld **0.35mm** thickness.



Dual function welder

Optional **73SA** swing arm downward welder could easy to meet the different welding requirement.

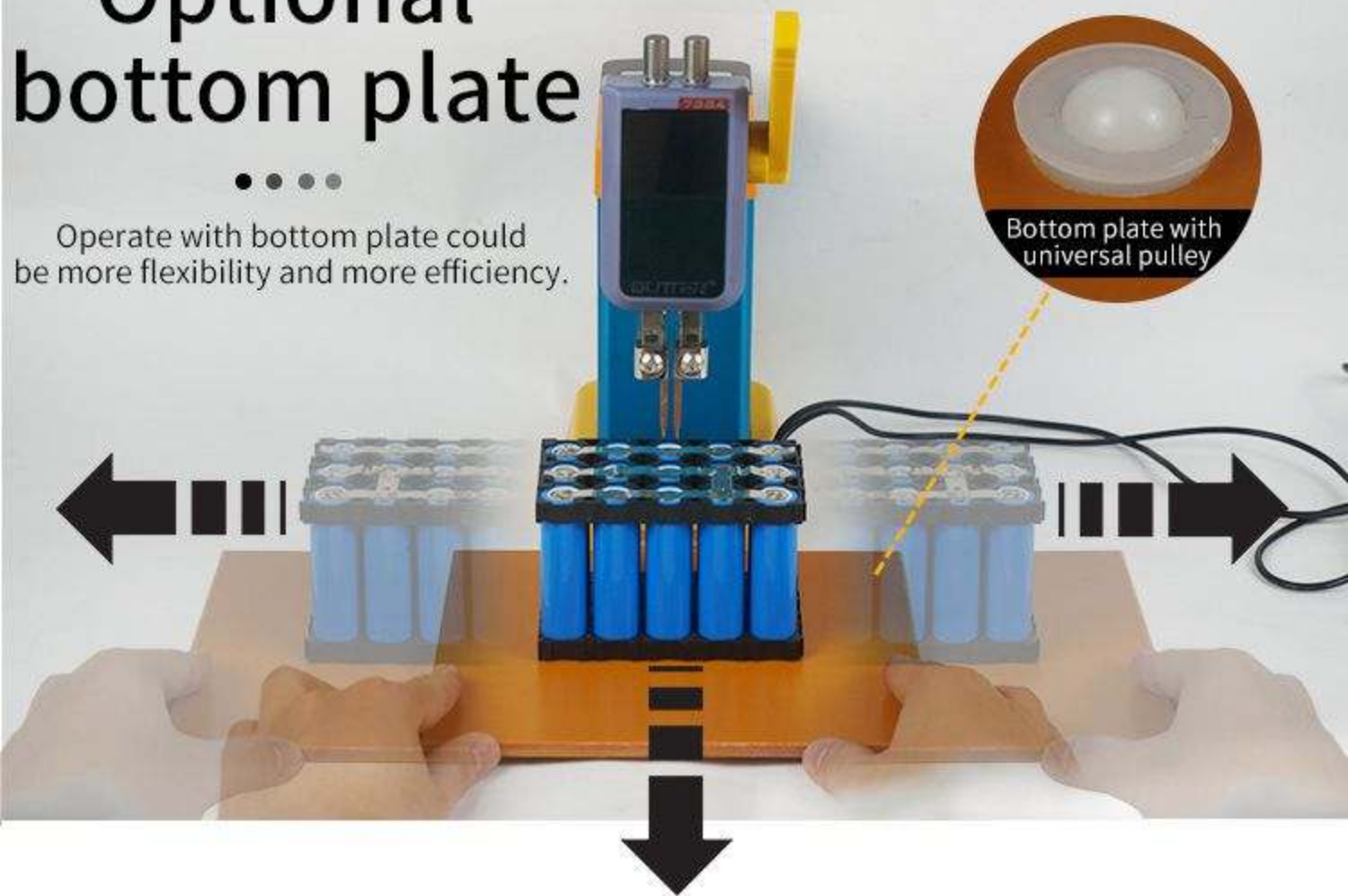
With **70BN** mobile welding pen to operate
Distance is not the problem to welding



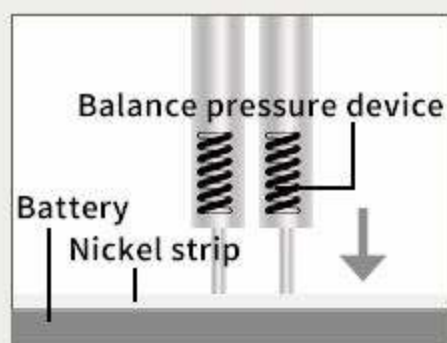
Optional bottom plate

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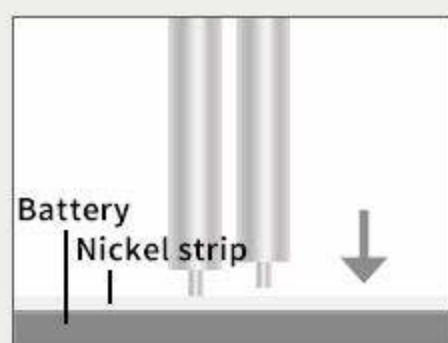
Operate with bottom plate could be more flexibility and more efficiency.



Self-balancing device for spot welding pen



Self-balancing elastic force device for welding pen. Steady pressure, the more good looking welding spot.

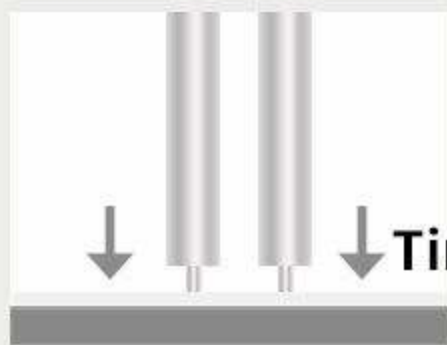


Non-balance pressure device. Not steady pressure is easy to damage battery cell.

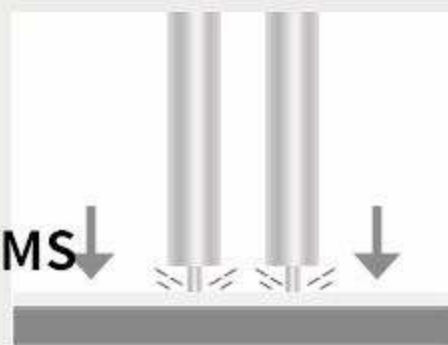
Automatic induction welding mode and foot pedal controlled welding mode could be selected



Induction automatic welding — Pre-pressure delay controlled system



Time delayed 50-100MS



Powerful

No fear of comparison for welding spot



0.3mm nickel strip



Welding effect of 801B storage welder

Welding effect of traditional transform welder

Welding tight Refuse to not tight spot

Stand the test



Stable output and not trip Universal voltage

Universal 100-240V voltage. It is suitable for any power supply conditions.



Commercial
electronic center



Family house
rental house



Manufacturer

Welding current could be known directly

Effective detection of output current

Convenient to detect and judge problem

When the welding current output is low, the following items need to be checked:

Check the solder pins whether in oxidation.

Welding pen and swing arm forwarder welder whether in well connection.

Check the surface of battery and nickel strip whether have oxidation and dirt.



Use frequently.
Not easy to fuse down.



High reliability industrial grade design. Welding operation frequently but welder will not in welder self-protection and not easy fuse down.

Low cost for consumables

801B Faraday
capacitor storage
spot welder

VS

Some common
portable spot
welders in the market



Only replace welding
needle with low cost



A whole welding pen
is requirement

Have a number of strength certifications

Pass the national authoritative quality inspection.
True report certificate and the safety concept are
deep into every product.



Reject "disposable" spot welder

801B storage energy spot welder



Automotive grade energy storage capacitor

Universal voltage, no tripping.

It could weld 0.35mm nickel plated,
0.3mm pure nickel.

Up to 2000A pulse current,
stable welding current.

The welding spot are fine and uniform,
firm spot and not black.
The industrial-grade quality welding spot.

Small size, lighter weight,
no transportation risk.

Replacement welding needle,
low material cost.

Industrial grade product

PK

Portable power spot welder



Lithium polymer battery

Power supply transformer need to
prepare, the impact on the power
supply is unknown.

It could weld 0.12mm nickel
plated, 0.1mm pure nickel.

300-500A long time delay
current discharge, long
time short circuit discharge.

The welding spot is black and
not fasten. It is easy to fall off
with poor quality.

Small size, but in safety risk for
transportation (with battery).

It cannot only replace the
welding needle.
The entire welding pen replace.
The consumables cost is high.

Toy-grade products

It could satisfy different battery and metal part requirement

Battery maintenance master. It could weld 0.05~0.35mm. Save time, save operation.



Ternary lithium battery



Iron phosphate battery



Power tool battery



Small battery pack



Button battery



Outdoor power supply maintenance

Product parameters

