



Foot pedal spot welder 50KVA

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Jin Hongxiang
- Certification: CE
- Model Number: JD-50
- Minimum Order Quantity: 1 set
- Price: Negotiable
- Packaging Details: Export safety wooden case
- Delivery Time: 5-10 working days. Or negotiation
- Supply Ability: 50 Set/Sets per Month



Product Specification

- Product Name: Spot Welder
- Applicable Industries: Building Cover Plate, Railway / Road Guardrail, Pet Cage, Storage Rack, Net Basket
- Rated Capacity: 50KVA
- Usage: Spot Welding
- Voltage: 380V, 50HZ
- Key Selling Points: IC Circuit Board, Thyristor Control
- Weight (KG): 210 KG
- Control System: IC Circuit Control Board
- Cylinder Stroke: 50MM
- Nominal Frequency: 50/60HZ
- Feature: Sufficient Power, Beautiful Welding, Firm And Fast Response
- Port: Shenzhen, China

Product Description

Foot pedal spot welder 50KVA



Our Product Introduction

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This spot welding machine is the simplest and fully mechanical. It is carefully designed and equipped with perfect accessories. Within the welding range, the welding effect can be achieved very well. Compared with the pneumatic spot welding machine, it requires foot strength when working. The operator will work harder and the efficiency will be slower.

This machine is mainly used for spot welding

Other names

JA-35KVA,JA-50KVA Foot pedal spot welder, foot pedal welding machine, small spot welder

Spot welding machine,
touch welding machine,
multi spot welding machine,
welding machine,
sheet metal spot welding machine,
nut spot welding machine,
stainless steel spot welding machine,
special spot welding machine,
mesh spot welding machine,
wire mesh spot welding machine,

air pressure spot welding machine,
butt welding machine,
medium frequency spot welding machine,
high-power spot welding machine,
wire spot welding machine,
AC spot welding machine,
galvanized sheet spot welding machine,
battery spot welding machine,
multi cylinder spot welding machine,
DC spot welding machine,

row welding machine,
pneumatic spot welding machine,
welding machine, pneumatic
precision spot welding machine,
resistance spot welding machine,
three-phase spot welding machine,
Customized spot welding machine,
Taiwan spot welding machine,
gantry spot welding machine,
small spot welding machine,

Performance characteristics

1. Compact design, convenient operation, simple use and stable performance.
2. The red copper welding transformer has low no-load loss, strong and stable power output.
3. Imported integrated bidirectional thyristor control, IC circuit control board, stable welding current output.
4. The lower cast copper can move left and right and avoid the position, which is convenient for welding special-shaped products.

Detailed description

1. Switching between strong current and weak current, and 99 level adjustment of time and current can be carried out at the same time. The strength can be subdivided, and the current can be adjusted to the extreme and the best state.

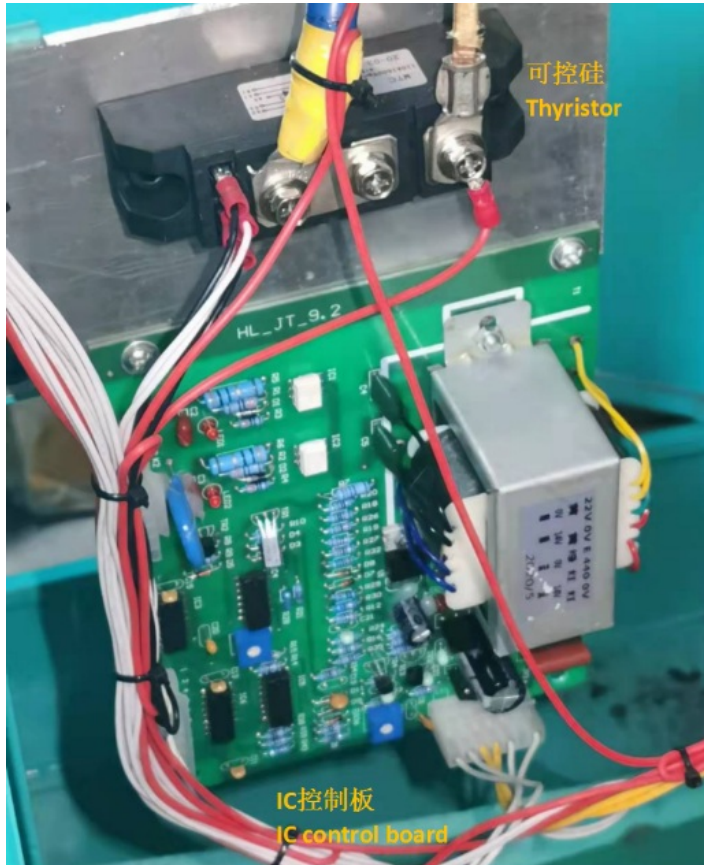


2. For some special-shaped products, the lower arm can be offset to meet the ideal welding needs.



下臂铸铜可以左右移动，
焊接异形产品时可以避位
Cast copper of the lower arm
can move left and right to
avoid obstacles when welding
special-shaped products

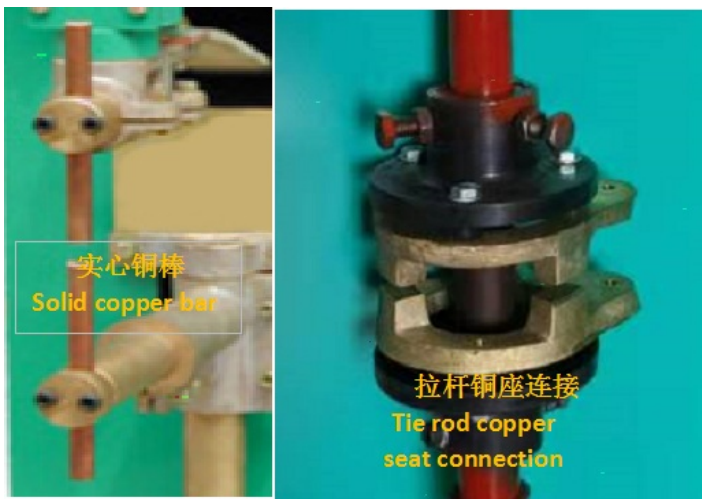
3. Taiwan integrated bidirectional thyristor control, IC circuit control board, stable welding current output. Beautiful welding.



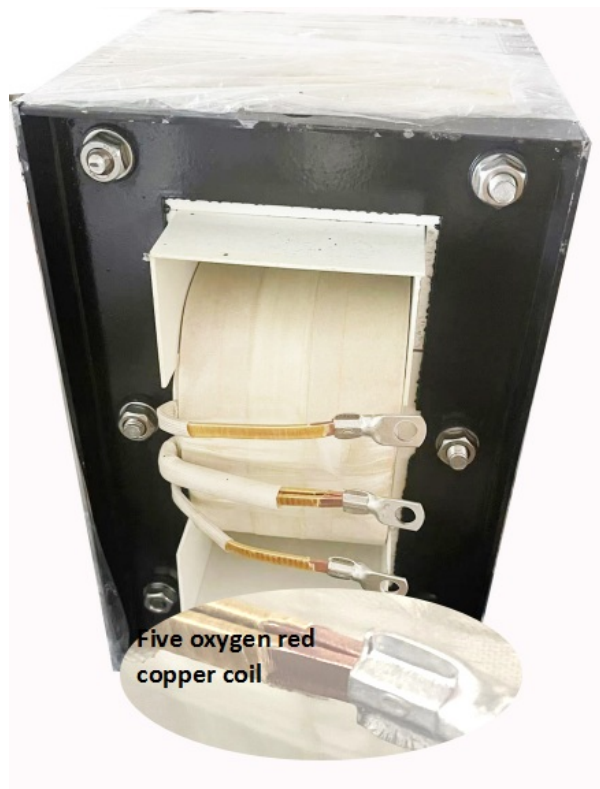
4. Thickened and connected pure red copper strip, with large load current and oxidation resistance



5. Solid conductive copper rod with good conductivity. The pull rod is connected with copper base, 380V current is connected, stable and durable. Transformer red copper coil and high-grade silicon steel sheet. The transformer has strong current, sufficient capacity and stronger welding ability. It is not easy to oxidize for a long time and the welding is more stable.



6.Red copper coil transformer+high-grade silicon steel sheet. Large electromagnetic quantity, sufficient capacitance, good welding effect, more firm.



7. The solid brass bar with a diameter of 50 has better conductivity and more stable welding current.



technical parameters

型号	定容量	入	臂	行程	最大 接能力	装箱尺寸L*W*H
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Model	Rated power KVA	Input voltage V	Reach MM	stroke of electrode MM	Welding ability MM	Packing size MM
JA-35	35KVA	380V/50HZ	480	50	A3,2.5+2.5 φ8+φ8	950*500*1350
JA-50	50KVA	380V/50HZ	480	50	A3,3+3 φ10+φ10	1050*500*1400

Spot welding display





Warm tip: our products are constantly upgrading and adjusting.

If the pictures displayed are different from the real object,

the real object shall prevail, and will be confirmed when placing the order.



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