



Medium frequency spot welding machine,

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Jin Hongxiang
- Certification: CE
- Model Number: JD-180
- 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: 180KVA
- Usage: Welding, Multi-point Welding
- Voltage: 380V, 1000Hz
- Key Selling Points: Taiwan's Water-cooled Wet Control Transformer Will Not Be Affected By Overload
- Weight (KG): 450 KG
- Control System: Touch Electric Box Control
- Cylinder Stroke: 50MM
- Nominal Frequency: 50/60HZ
- Feature: Sufficient Power, Beautiful Welding, Firm And Fast Response
- Port: Shenzhen, China

Product Description

medium frequency spot welding machine,



Other names

Spot welding machine,
automobile nut spot welding machine,
machine, stainless steel spot welding machine

medium frequency spot welding machine,
copper plate spot welding machine,

welding machine,,
galvanized plate spot welding

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,

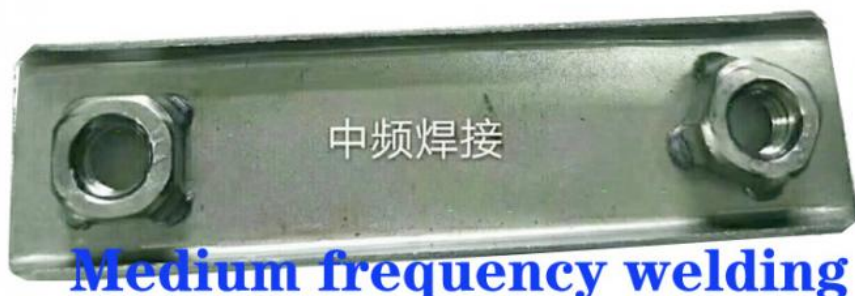
Performance characteristics

The medium frequency DC resistance welding controller has the following advantages:

It is especially suitable for the precise connection of copper, aluminum, nickel, molybdenum, tungsten, manganese, gold, silver and other non-ferrous and precious metals. It is widely used in battery plants, electric light source plants, automobiles, medical devices, photoelectric communication plants, micro motor plants, and chip inductors and coils of high-temperature enamelled wire / ultra-fine enamelled wire (minimum 0.02mm) with high customer requirements, Metal wire welding, nickel cup, cutting wire welding, CCFL welding, fuse, filament welding, etc.

1. When AC current passes through the welding area, it diverges due to the surface effect. On the contrary, the DC current

2. The output of medium frequency DC welder is continuous DC, with stable current and high control accuracy. Coupled with the bunching effect of DC, it can ensure that there is little or no spatter in the welding process.
3. The medium frequency DC controller outputs DC current with very small ripple and no zero crossing effect. Therefore, it has irreplaceable advantages in light alloy, heat-resistant steel, precision parts, high-speed seam welding and occasions with high welding quality requirements.



Model	Rated power KVA	Input voltage V	Nominal frequency HZ	Maximum short circuit current A	Recommended maximum welding current A	Arm length MM	Electrode travel MM	Cooling water volume	Weight KG
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JIDW-400+90	90	380*3	1000	20000	Spot welding15000/ row welding10001	400	50	10	350
JIDW-600+120	120	380*3	1000	30000	Spot welding20000/ row welding15000	400	50	10	400
JIDW-800+180	180	380*3	1000	40000	Spot welding30000/ row welding25000	400	50	10	430
JIDW-1000+220	220	380*3	1000	50000	Spot welding35000/ row welding28000	400	50	12	460
JIDW-1200T+240	240	380*3	1000	55000	Spot welding42000/ row welding28000	400	50	12	500
JIDW-1200T+350	350	380*3	1000	55000	Spot welding45000/ row welding35000	400	50	12	530

We always attach great importance to product quality. Before leaving the factory, it will be fully aged and debugged.
And we always adhere to the principle of "providing customers with better quality, better price and better service."



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