



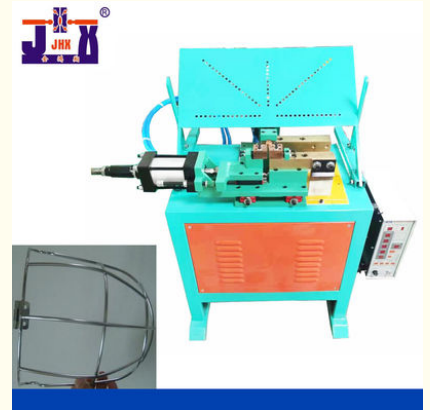
Air Pressure 380V Butt Welder Machine T Type For Baseball Mask

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Jin Hongxiang
- Certification: CE
- Model Number: JT-35
- Minimum Order Quantity: 1 set
- Price: Negotiable
- Packaging Details: Export wooden case packaging
- Supply Ability: 100 Set/Sets per Month



Product Specification

- Product Name: Air Pressure T-welder
- Applicable Industries: Kitchen And Bathroom Hardware Products, Lighting Processing
- Weight (KG): 180KG
- Voltage: 380V
- Feature: Slide Rail Push, Push More Flexible. Adjustable Cylinder Control Stroke, More Convenient Welding
- Advantage: With Sufficient Power, The Welding Is More Firm And Beautiful.
- After Warranty Service: Video Technical Support, Online Support
- Port: Shenzhen
- Highlight: **380V Butt Welder Machine,**
Air Pressure Butt Welder Machine



Product Description

T-type welding machine is used for baseball mask

T-type welding machine is mainly used for T-type butt welding of iron wire on one plane. It is widely used for welding T-cover on lighting, and other hardware products are also common .

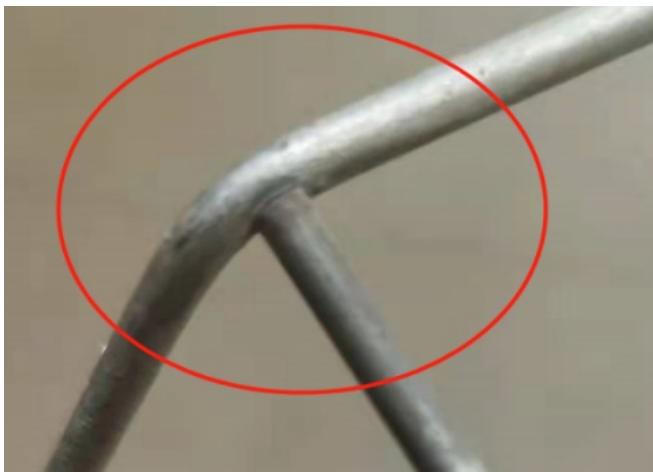


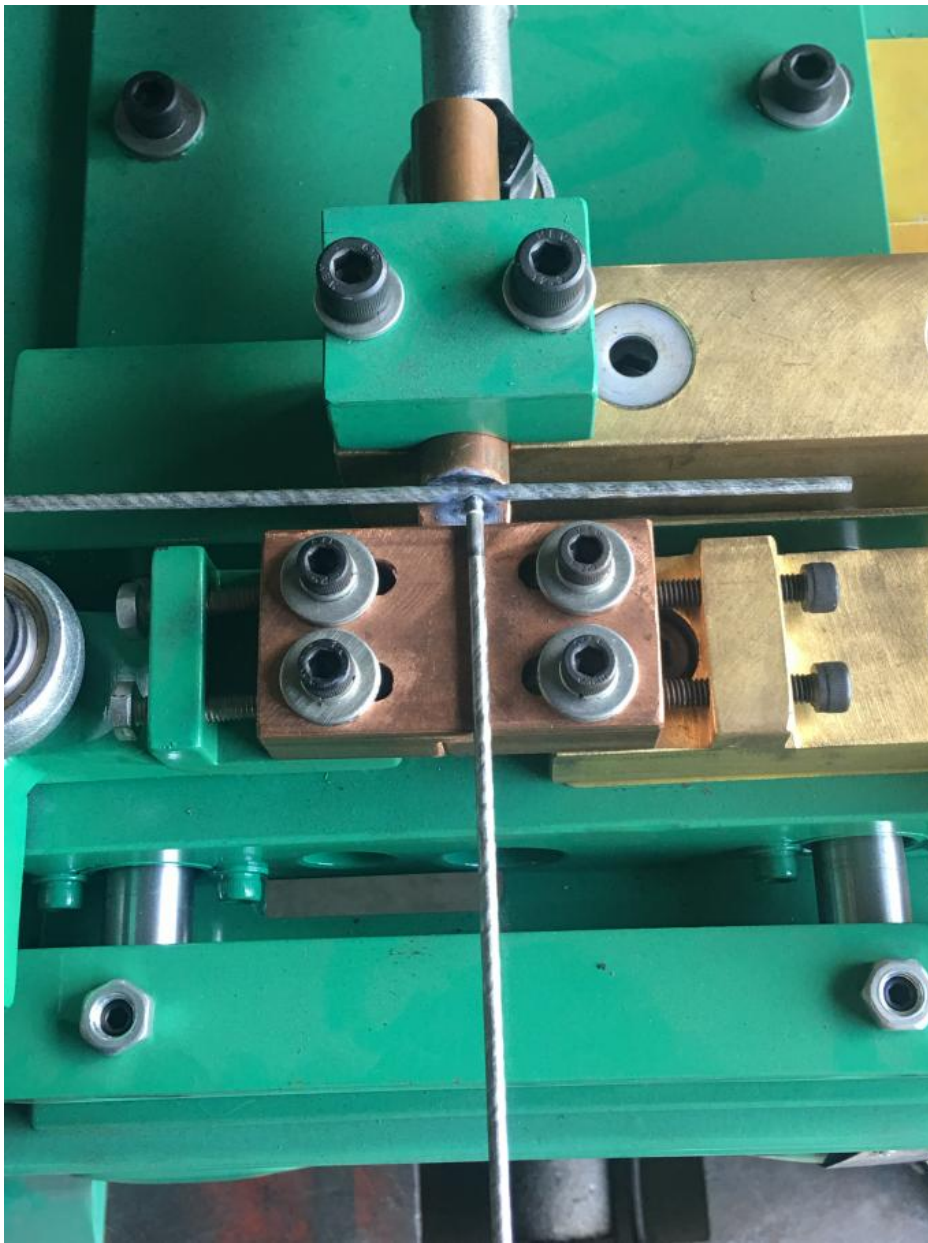
For example, the production of wire masks such as baseball masks, hockey masks, wire masks, ice hockey and softball masks,

T-shaped welding is adopted, and the welding point of the iron wire is more flat, and there is no sudden place on the surface that will hurt the skin.



The following welding methods



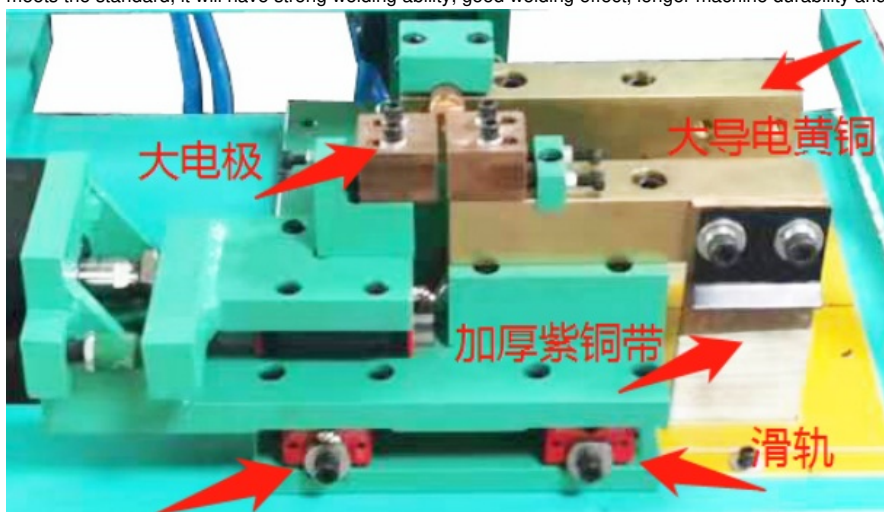
**Feature**

1. It can adjust and control the clamping, welding, upsetting, maintenance and rest of the welding process, with simple operation and convenient adjustment
2. With greater clamping force, Ensure that the workpiece does not slip during upsetting welding, and the welding performance is more stable;
3. Fast reaction speed, high efficiency and less welding burr, which is conducive to simplifying the next process. Welding style: This machine is mainly used for lampshade welding in lighting factory. The existing iron wire is perpendicular to a plane, not up and down. Fast and flat, t-weld an interface in less than 1 second.



Basic structure

1. Increase and thicken conductive brass, electrode and copper strip, which are the key to ensure the export of current. If the copper made here meets the standard, it will have strong welding ability, good welding effect, longer machine durability and faster welding speed.



2. The integral pushing part shares 3 sets of double slider guide rails, which makes the movement easy and simple.



3. The front, rear, left and right cylinders can be adjusted to make the welding position more accurate and the welding melting point can be controlled to be more ideal.



4. The special workpiece adjusting baffle can support the workpiece and adjust the welding angle of the workpiece for large workpieces, which is very useful.



5. Taiwan AIRTAC solenoid valve, a solenoid valve with the same effect, is more durable and faster.



6. Taiwan SNS pneumatic components, air pipes and connectors. Independent two-piece, pressure reducing valve, convenient adjustment, oil injection, water filtration, adjustment, more independent.



7. Red copper coil, Baosteel silicon steel, transformer with sufficient capacity, large current and good welding effect. Not afraid of oxidation, the welding effect remains unchanged for a long time. Taiwan technology CNC control box, convenient adjustment, small spark, soft and stable current

Technical parameters:

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Model	Rated power	Input voltage	weight (KG)	Welding ability (MM)	Packing size (CM)
JT-35	35KVA	380V/50HZ	180	φ8+φ8	117*80*118
JT-50	50KVA	380V/50HZ	250	φ10+φ10	117*80*118

Welding product display



Dongguan Jinghongxiang Automation Equipment Co., Ltd.



13925780098



jhx16888@gmail.com



wire-bendingmachine.com

No. 78, Shangzhong Road, Shangdi Industrial Zone, Liaobu Town, Dongguan, Guangdong, China