

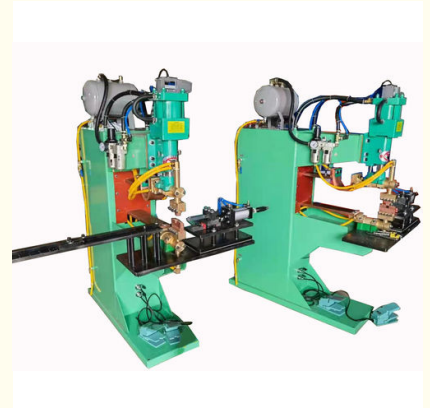
Vertical Square Tube Pipe Welding Machine T Type Air Compression 380V

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Jin Hongxiang
- Certification: CE
- Model Number: JT-80
- 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): 400
- 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: **Square Tube Pipe Welding Machine,
T Type Tube Pipe Welding Machine,
380V Vertical Welding Machine**

Product Description

Square tube T-spot welder

The push cylinder of this machine is located on the right side of the machine. It is a right T-spot welding machine

This model is 90 degrees from the side. The cylinder is in a T-shaped position. The nut is sent and then spot welded



Host, Taiwan water circulation temperature control transformer, Heitian AS2410 large flow electromagnetic, Taiwan electric control box.

The following welding methods

T-spot welder, air compression vertical T-spot welder

Air pressure T-type spot welding machine is to add a T-type pushing cylinder to the spot welding machine, forming a 90 degree angle.

A side thrust is added to the spot welder.

The name of T-type spot welding machine is defined by the installation direction of T-type push cylinder.

Left T spot welder, left T spot welder, inner T spot welder, left and right double T spot welder

T-type spot welding machine mainly uses T-type butt joint of iron wire process products, metal basket, hardware parts, iron wire on hook and iron pipe.

Product features:

1. Double foot switch, one for clamping and the other for welding safety, speed and efficiency.
2. The design of variable stroke pressurized cylinder and oil free bearing is suitable for high-intensity and long time operation, saving the consumption of compressed air, and improving the welding speed.
3. Microcomputer touch type time controller can simultaneously use multiple groups of welding conditions on a welding workpiece.
4. The S.C.R contactless switch is adopted, which has the longest service life, high welding reliability, and can be used for single point and T-welding. It is easy to replace.

Technical parameters:

Model	Rated capacity	Maximum short-circuit current	Maximum pressurization	Electrode stroke
	(KVA)	(A)	(kg)	(mm)
ST-60	60	25000	800	50
ST-80	80	28000	800	50
ST-100	100	35000	800	50
ST-150	150	43000	800	50



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