



Vertical Iron Wire Spot Welding Machine Air Compressed T Type

Our Product Introduction

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: **Iron Wire Spot Welding Machine, Vertical Wire Spot Welding Machine**

Product Description

Air compressed T-spot welder vertical for iron wire crafts



The push cylinder of this machine is inside the machine, which is an internal T-spot welder

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





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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