

Tin Wire Feeder (GS-XAD2208)

Basic Information

Place of Origin: ChinaBrand Name: GS

Model Number: GS-XAD2208Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcs
Packaging Details: 900*80*180mm
Delivery Time: 1-7 days
Payment Terms: T/T

• Supply Ability: 1+pcs+per days



Product Specification

Model: GS-XAD2208Overall Dimensions (length 720*44*110mm

* Width * Height):

Weight: 8.2 KG
Working Voltage: DC 24V
Gas Source Requirements: No
Maximum Current: 2A

• Feeding Speed: 0.4-0.6s/Pcs

• Operation Panel: 0.96-inch TFT Color Screen, 80*160 Pixels

• The Incoming Material Solid Core: 0.8-1.6mm Range Of Tin Wire:

Finished Product Specifications:
 Please Refer To The Following: Finished Product Specifications Of Tin Wire Feida

Product Description

Tin Wire Feeder (GS-XAD2208)

The tin wire feeder is a component supply device that cuts and shapes the rolled tin wires one by one according to the set length after pressing them, and then supplies them to the surface mount technology (SMT) machine.



Materials

Finished product

Finished Specifications Of Tin Wire Feeder

Solid tin wire diameter	SMT Component Specifications	Long (mm)	Width (mm)	Thick (mm)
Corresponding to 0.8 tin wire	0603	2	1	0.6
Corresponding to 1.0 tin wire	0805	2	1.35	0.6
Corresponding to 1.5 tin wire	1206	3.2	1.9	1

If there are special material dimensions, you can contact our company for consultation and to provide solutions and customize exclusive feeders.





+8613728696610



liyi@gs-smt.com



smtmachinepart.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China