



## Tubular Feeder (GS-SAT2112) [Rail Vibration Feeding]

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS-SAT2112
- Minimum Order Quantity: 1/PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1600\*90\*1250mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

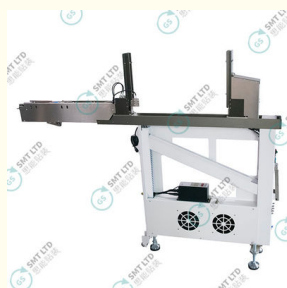


### Product Specification

- Model: GS-SAT2109
- Overall Dimensions (length \* Width \* Height): 1500\*90\*1140mm
- Weight: 40KG
- Working Voltage: AC 220V
- Gas Source Requirements: 0.5-0.7Mpa
- Maximum Current: 3A
- Feeding Speed: 2s/Pcs
- Operation Panel: 1.54-inch OLED Display Screen
- Pipe Replacement Time: <6S
- Channel: Dual-channel
- Pin Bending Function: Optional Separately(Default None)
- Plastic Surgery Function: Optional Separately(Default None)
- Lifting Function: Optional Separately(Default None)
- Foot Cutting Function: Optional Separately(Default None)

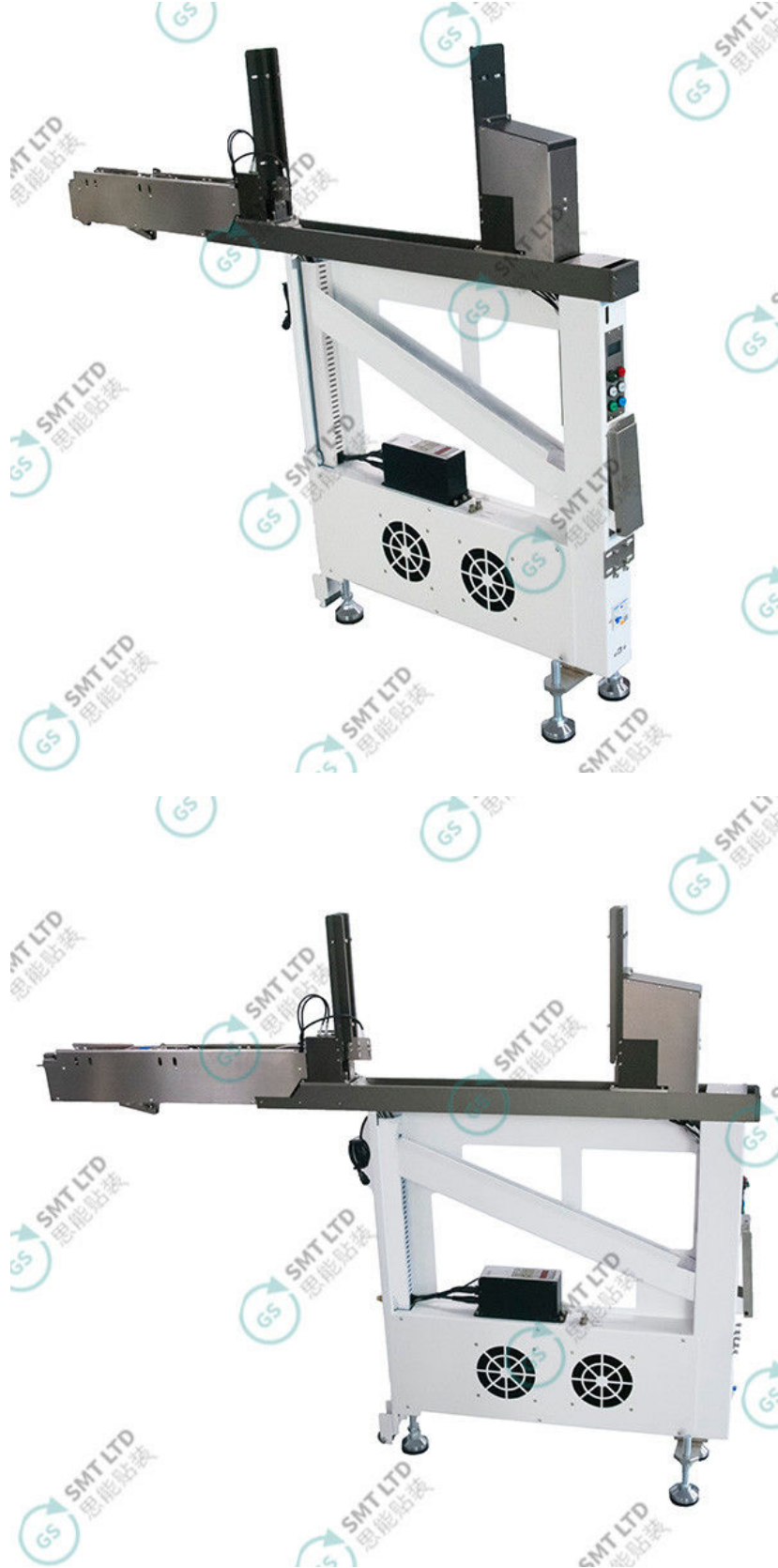


### More Images



## Tubular Feeder GS-SAT2109/2112(Rail vibration feeding)

The tubular feeder is a tubular electronic component supply device that supplies tube-mounted electronic components to the insertion machine one by one at a specified time through vibration and air blowing.





**Key Panel**



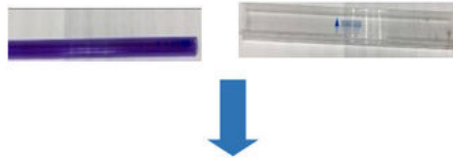
**Specifications and Parameters**

### GS-SAT2112(Monorail)

| Model                                        | GS-SAT2112                    | Remarks                                            |
|----------------------------------------------|-------------------------------|----------------------------------------------------|
| Overall dimensions (length * width * height) | 1500*76*1140mm                |                                                    |
| Weight                                       | 35KG                          |                                                    |
| Working voltage                              | AC 220V                       |                                                    |
| Gas source requirements                      | 0.5-0.7Mpa                    |                                                    |
| Maximum current                              | 2A                            |                                                    |
| Feeding speed                                | 2s/Pcs                        |                                                    |
| Operation panel                              | 1.54-inch OLED display screen |                                                    |
| Pipe replacement time                        | <6S                           |                                                    |
| Channel                                      | Single channel                | Single or dual channels can be optionally equipped |
| Pin bending function                         | Optional separately           | Default none                                       |
| Plastic surgery function                     | Optional separately           | Default none                                       |
| Lifting function                             | Optional separately           | Default none                                       |
| Foot cutting function                        | Optional separately           | Default none                                       |
| Adapt to the length of the material pipe     | 400-600mm                     |                                                    |
| Adapt to the height of the material pipe     | 10mm-45mm                     |                                                    |
| Adapt to the width of the material pipe      | 10mm-40mm                     |                                                    |

### Material pipe style:

(The feeder is customized according to the materials provided by the customer)



### Finished product:

(The following are some display pictures)



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



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