



GS-SHQ2304 Dual-Channel SMT Tube Feeder for IC Components

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS-SHQ2304
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1250*80*400
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Model: GS-SHQ2304
- Overall Dimensions (length * Width * Height): 1183*66*303
- Weight: 16.5KG
- Working Voltage: DC 24V
- Gas Source Requirements: 0.4-0.7Mpa
- Maximum Current: 2A
- Feeding Speed: 0.6s/Pcs
- Operation Panel: 0.96-inch TFT Color Screen, 80*160 Pixels
- Pipe Replacement Time: 5S
- Channel: Dual-channel
- Adapt To The Length Of The Material Pipe: 490-535mm
- Adapt To The Height Of The Material Pipe: 3.5-5.5mm
- Adapt To The Width Of The 8/11/15mm



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Product Description

Surface Mount IC Tube Mounting (GS-SHQ2304) [Dual Track]

Product Specifications

Attribute	Value
Model	GS-SHQ2304
Overall dimensions (L×W×H)	1183×66×303 mm
Weight	16.5 kg
Working voltage	DC 24V
Gas source requirements	0.4-0.7 MPa
Maximum current	2A
Feeding speed	0.6s/Pcs
Operation panel	0.96-inch TFT color screen, 80×160 pixels
Pipe replacement time	5S
Channel	Dual-channel
Material pipe length compatibility	490-535mm
Material pipe height compatibility	3.5-5.5mm
Material pipe width compatibility	8/11/15mm
Material length	6.0~12.8mm
Material width	5.0~10.3mm
Material height	1.5~2.5mm

Product Description

The GS-SHQ2304 tubular feeder is a precision electronic component supply device designed for surface mount applications. This dual-track system delivers tube-mounted electronic components to the insertion machine through a combination of vibration and air blowing mechanisms, ensuring accurate and timely component placement.



For components with special dimensions, please contact our technical team for consultation. We can provide customized solutions and exclusive feeder configurations to meet your specific requirements.