



## GS-AAD2412 Pneumatic Horizontal Feeder 0.5-0.7Mpa Gas Source

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS-AAD2412
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 800\*300\*200mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



### Product Specification

- Model: GS-AAD2412
- Overall Dimensions (length \* Width \* Height Unit Mm): 536\*109\*140.5mm
- Weight: 9KG
- Working Voltage: DC 24V
- Gas Source Requirements: 0.5-0.7Mpa
- Maximum Current: 1.3A
- Feeding Speed: 2s/Pcs
- Drive Mode: Pneumatic
- Operation Panel: 0.96-inch TFT Color Screen, 80\*160 Pixels
- Material Lifting Error:  $\pm 0.4$ mm
- Applicable Tape Width: 63-90 Mm
- Condition: New
- Highlight: **0.5-0.7Mpa Pneumatic Feeder, Pneumatic Drive Pneumatic Feeder, GS-AAD2412 Horizontal Feeder**

for more products please visit us on [smtmachine-spareparts.com](http://smtmachine-spareparts.com)

Product Description

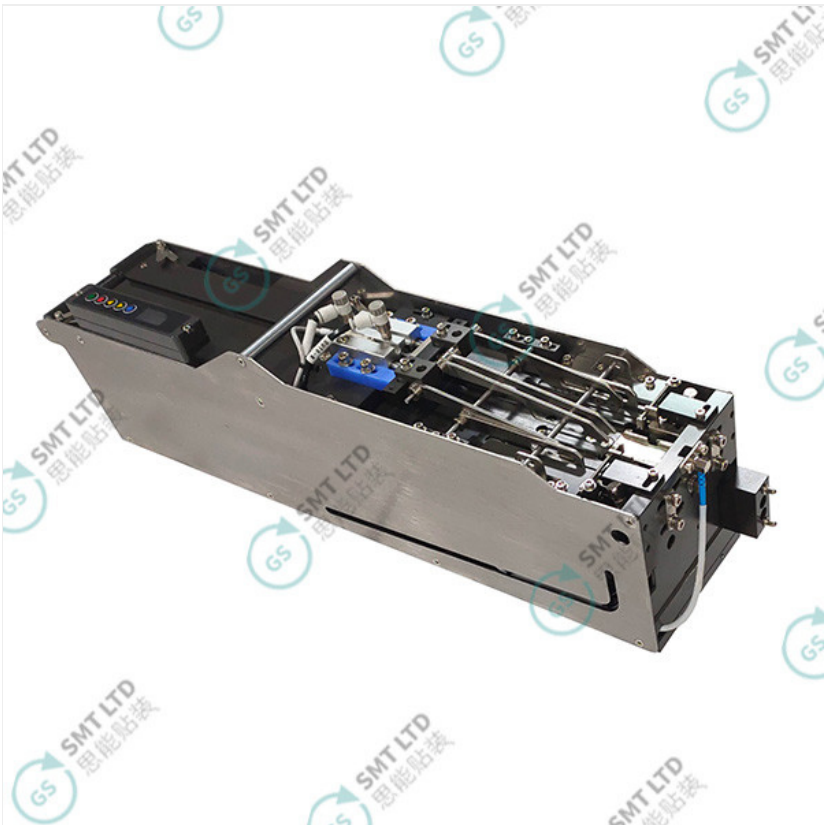
Customized Horizontal Feeder K Model GS-AAD2412 with 0.5-0.7Mpa Gas Source and Pneumatic Drive

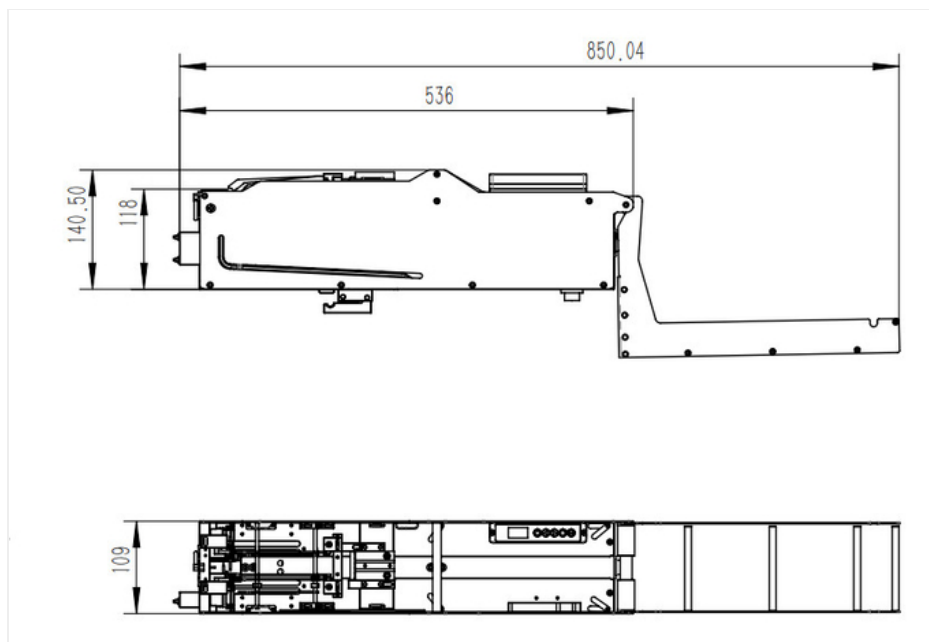
Product Specifications

Attribute	Value
Model	GS-AAD2412
Overall dimensions (length × width × height)	536 × 109 × 140.5 mm
Weight	9KG
Working voltage	DC 24V
Gas source requirements	0.5-0.7Mpa
Maximum current	1.3A
Feeding speed	2s/Pcs
Drive mode	Pneumatic
Operation panel	0.96-inch TFT color screen, 80×160 pixels
Material lifting error	±0.4mm
Applicable tape width	63-90 mm
Condition	New

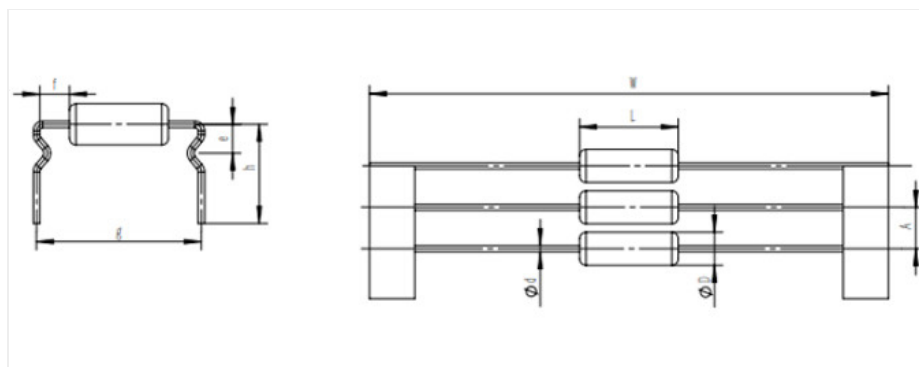
Product Description

The K Horizontal Feeder (Model GS-AAD2412) is a customized electronic component supply device designed to maintain precise intervals while feeding horizontal tape-packed components. This pneumatic-driven feeder shapes and cuts lead wires before supplying components to insertion machines with exceptional accuracy.





This feeder is specifically engineered to handle braided tape materials within the specified width range. The system features a 0.96-inch TFT color screen for precise operation monitoring and control.



Code name	Explanation	Reference size (mm)
A	Tape spacing	5/10
W	Braided tape width	62-90
L	Ontology length	5-22
D	Ontological diameter	3-8
d	Pin diameter	0.4-0.8
g	Pin span	12-26
h	Bending height	7-12
e	Position of Point k	3.5-6.5
f	The distance from the main body to the bending point	>1.5

For components with special dimensions or unique requirements, our engineering team can provide customized solutions. Contact us to discuss your specific needs and develop an exclusive feeder configuration for your application.

