







GS-RDD2105 Vertical Feeder with 0.6-2s/Pcs Feeding Speed and Maximum 3A Current

Basic Information

Place of Origin: ChinaBrand Name: GS

Model Number: GS-RDD2105Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcs
Packaging Details: 900*85*145mm
Delivery Time: 1-7 days
Payment Terms: T/T

Supply Ability: 1+pcs+per days



Product Specification

Model: GS-RDD2105

• External Dimensions (length750*68*144(110)mm

* Width * Height:

Weight: 11KG
Working Voltage: DC 24V
Gas Source Requirements: No
Maximum Current: 3A
Feeding Speed: 0.6-2s/Pcs
Drive Mode: Pure Electric

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

• Error In The Length Of The ±0.2mm

Material Cutting Feet:

• Applicable To The Hole 12.7mm/15mm[Parts Need To Be Replaced]

Spacing Of The Tape:

• Function Of Cutting Waste Have

Tape:



More Images

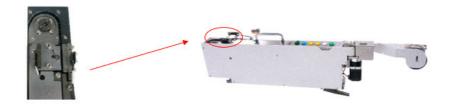


Product Description

Vertical Feeder (GS-RDD2105)

The vertical feeder is an electronic component supply device that keeps a certain interval and sends out the electronic components of the vertical tape packaging one by one at a specified time, cuts the lead wires, and supplies them to the





Applicable material styles:

(The following are some of the display pictures)



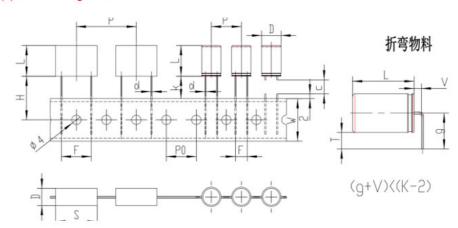
Finished product:

(The following part shows the pictures)



Note:

GS-RDD2105 is the standard model (feeding and cutting) vertical feeder, while GS-RDD2105 (L) is the bending vertical feeder



	Feeder type	GS-RDD2105	Remarks
code	explain	Feeder reference material dimensions(mm)	
D	Material width	≤14	
S	Material length	≤14	
L	Material height	≤30	
F	Pin spacing	Standard knife: ≤10	Default standard knife
		Wide knife: 8-13	Optional
		Big knife: 8-23	Optional
d	Pin diameter	The largest1.0	
PO	Hole spacing	12.7or15	Default12.7
С	Adjustable range of the cutting knife	0-6(Based onW+2)	
V	The distance from the main body to the bending point	≥1.5	
K	The distance from braided to the bottom of the main body		
W	Braided tape height	18	
2	The minimum position dimension of the foot cutter	2	The minimum residual exposed size after the pins are

and to provide solutions and customize exclusive feeders.



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