



Pure Electric Vertical Feeder GS-RDD2105 750*68*144 110 mm External Dimensions

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

Peeding Speed: 0.6-2s/PCsDrive 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



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 insertion machine.





Applicable material styles:

(The following are some of the display pictures)

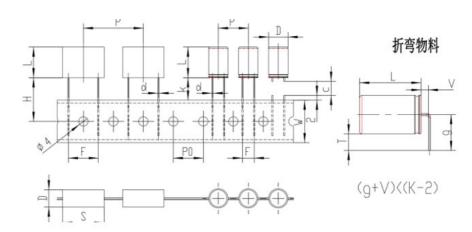


Finished product:

(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 largest 1.0	
PO	Hole spacing	12.7or15	Default12.7
С	Adjustable range of the cutting knife	0-6(Based onW+2)	
٧	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 cut

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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