







GS-RAZ2304 Large Electrolytic Capacitor Feeder for SMT

Basic Information

Place of Origin: ChinaBrand Name: GS

Model Number: GS-RAZ2304Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcsPackaging Details: 1350*150*1200mm

Delivery Time: 1-7 daysPayment Terms: T/T

Supply Ability: 1+pcs+per days



Product Specification

Model: GS-RAZ2304

External Dimensions (length1152mm*122.5mm*900±40mm[For Details,
* Width * Height: Please Refer To The Size Diagram]

Weight: 20KGWorking Voltage: Ac 220V

• Maximum Power: 400W[Direct Vibration: 330W]

• Feeding Speed: 1.5s/Pcs

Drive Mode: Electric[Blow Air To Assist In Throwing The

Waste Tape]

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

• Error In The Length Of The ±0.1mm

Material Cutting Feet:

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

Spacing Of The Tape:

Applicable Material Body ≤47mm

Height:

Applicable Metarial Din -0 0mm



More Images



Large Electrolytic Capacitor Feeder GS-RAZ2304 Electronic Component

Product Specifications

Attribute	Value
Model	GS-RAZ2304
External dimensions (L×W×H)	1152mm × 122.5mm × 900±40mm
Weight	20KG
Working voltage	AC 220V
Maximum power	400W (Direct vibration: 330W)
Feeding speed	1.5s/Pcs
Drive mode	Electric (with air assist for waste tape ejection)
Operation panel	0.96-inch TFT color screen (80×160 pixels)
Material cutting length tolerance	±0.1mm
Compatible tape hole spacing	12.7mm/15mm (parts replacement required)
Maximum component height	≤47mm
Maximum pin diameter	≤0.8mm
Maximum pin span	≤30mm
Waste tape cutting function	Standard feature
Cutter durability	≥1 million cycles

Product Description

The GS-RAZ2304 vertical feeder is an electronic component supply device designed for large electrolytic capacitors. It maintains precise intervals while delivering vertically packaged electronic components one by one at specified times. The feeder cuts lead wires and supplies components to the insertion machine with high accuracy.





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.





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