



Description

Automatically polarize and form the leads of bulk capacitors, LEDs, and other radial components into a "K-shape."

Equipment configuration and parameters

Model: ETE-309Q

Tool Material: Japan SKD11

Sheet Metal Process: High-temperature powder spraying/surface anode/hard chromium

Power Supply: 220VAC/50HZ

Air Supply: 5-7mpa

Overall Dimension: L1450xW950xH1500mm

Weight: 380Kg

Processing Efficiency: 3000-4500pcs/H

Power Supply Voltage: 220 (V)

Feeding Method: Fully automatic feeding by vibration plate and mechanical hand clamping Adjustable lead length (mm)

Processing Capacity: 3000-4500pcs/H Adjustable bending dimensions

**Equipment introduction**

1. Automatically feeds via a vibration bowl.
2. Electrical and mechanical hand combination to sequentially complete: material fetching, polarity detection, switching, polarity detection, lead cutting, forming, and discarding.
3. Uses elastic clamping to prevent damage to the component body.





## Welcome inquiry

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