



Description

Our radial lead forming machine provides an accurate cutting and bending of loose components, with recognition of polarities. Perfect for capacitors and LED. The radial lead former places minimal mechanical stress on the component body during bending. Simple and quick to operate. Low maintenance. Choose our equipment to make your insertion task easier!

Equipment configuration and parameters

Model: ETE-309QD

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 introductio

PLC control with touchscreen operation, stable performance, optional human-machine interface.

Specialized automatic capacitor tray feeding.





Welcome inquiry

1, Please visit : www.smtglobe.com

2, Welcome to our factory in China

7, Looking forward to your email: info@smtglobe.com

8. Wechat/Whatsapp/skype: +86 13825296910