

Description

Our Radial lead former ETE-0020 is a precision -engineered machine designed for shaping and trimming the pins of radial tape capacitors and other through-hole electronic components. With a motor-driven, all-mechanical structure and adjustable speed, this machine offers high processing efficiency and easy tooling replacement. It processes up to 7200 components per hour.

Equipment configuration and parameters

Product Name: Radial lead former

Model: ETE-0020

Type: Forming Machine / Trimming Machine

Tool Material: Japanese SKD11

Electrical Components: Omron / Delta

Power Supply: 220VAC 50HZ

Sheet Metal Process: High-temperature powder coating / surface anodizing / hard chrome

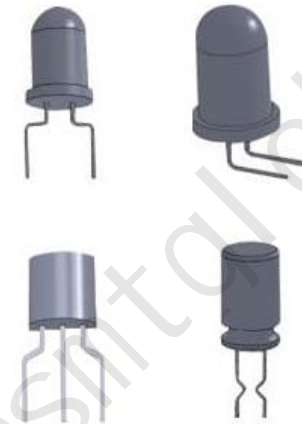
Dimensions: L450xW350xH450mm

Weight: 45kg Processing

Efficiency: 7200pcs/H Equipment

Usage: Radial component trimming and forming for tape capacitors, inductors, LEDs, and transistors.

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Welcome inquiry

1, Please visit : www.smtglobe.com

2, Welcome to our factory in China

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

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