

### Description

The transistor lead forming machine ETE-806 offers an automated lead forming of transistors, ICs, bridge stacks packed in tubes. The lead former has intelligent control systems for preventing material blockage. This motor-driven machine provides precision bending of components. Easy maintenance and simple operation. Machine set-up is easy, and no tooling is required.

### Equipment configuration and parameters

Tool Material: Japanese SKD11

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

Electrical Components: Omron

Power Supply: 220VAC 50HZ

Motor Power: 90W

Dimensions: L500xW450xH450mm

Weight: 65Kg Processing

Efficiency: 5400pcs/H





## Welcome inquiry

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2, Welcome to our factory in China

7, Looking forward to your email: [info@smtglobe.com](mailto:info@smtglobe.com)

8. Wechat/Whatsapp/skype: +86 13825296910