



## Relentless Pick-and-Place Dispensing Machine with 560 X 610 Mm Max PCB Dimensions and 11'200 CPH Placement Speed for Modular PCB Assembly

### Our Product Introduction

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#### Basic Information

- Place of Origin: Germany
- Brand Name: ESSEMTEC
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1600\*1500\*1450mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



#### Product Specification

- Optimum Placement Speed: 11'200 Cph (2-axes)
- Optimum Jetting Speed: Valve Performance 720'000 - System Ø 260'000 Dots/h
- Feeder Capacity 8 Mm Tape: 260 (140 Inline)
- Component Size Range: 008004 (imp.) - 109 X 87 Mm
- Placement Accuracy (x, Y): Chip  $\pm$  40  $\mu$ m (3 $\sigma$ ) / QFP  $\pm$  30  $\mu$ m (3 $\sigma$ )
- Max. PCB Dimensions: 560 X 610 Mm (22 X 24") Optional 1'800 X 610 Mm (71 X 24")
- Machine Footprint: 1'557 X 1'357 Mm (61 X 53")
- Condition: Used Original
- Highlight:  
**RELENTLESS PICK-AND-PLACE DISPENSING  
Machine**  
,  
**Accurate Placement PICK-AND-PLACE  
DISPENSING Machine**

## Product Description

### RELENTLESS PICK-AND-PLACE DISPENSING MACHINE

#### Maximum PCB Dimensions: 560 \* 610 mm (22 \* 24")

Introducing the P-u-ma – State-of-the-art technology designed for exceptional accuracy and placement precision. This highly adaptable system is engineered to grow synchronously with your evolving performance and process requirements.

The P-u-ma represents the world's premier high-speed Pick-and-Place solution, offering unparalleled flexibility for rapid prototyping and development applications.

#### System Features & Capabilities

- Modular and adaptive design for diverse manufacturing environments
- Expandable configuration to match growing production demands
- Ultra-flexible operation ideal for rapid prototyping
- High-speed precision placement technology
- Scalable performance to meet evolving process requirements

Maximum PCB Size	560 * 610 mm (22 * 24 inches)
Technology	High-Speed Pick-and-Place Dispensing
System Type	Modular, Expandable Platform
Primary Application	Rapid Prototyping & Manufacturing



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