

Laser Marking Machine

SMT In-Line System

This in-line equipment marks characters, serial number and lot number on the PCBs by a laser and then supplies to the next process.

FEATURES

- Improve productivity with quick speed marking speed
- Possible to mark on the accurate position by a servo motor
- No need of consumables and semi-permanent
- Marking position can be set every 10 μ m
- Possible to mark various codes and images
- Apply to various PCBs by X-Y control
- Manage the lot by MES system
- Door interlock design observing safety standards(JISC2802)
- Available for SMT In-Line & Off-Line
- Safety design / Antistatic PC cover / Window
- Improves productivity with a stable quality
- Easy operation



FLM-1000APE



SPECIFICATION

Model	Type	Board Spec (W x L)mm	Dimension (W x L x H)mm	Power
FLM-800A-FIBER	S	Min : 50 x 50, Max : 250 x 330 (0.5~2.0T)	1200 x 790 x 1383	AC 220V (Single-phase), 60Hz (Option : AC 110V (Single-phase), 50Hz) Air : 5kgf/cm ²
FLM-1000APEE	S	Min : 70 x 70, Max : 330 x 440 (0.5~2.0T)	1200 x 790 x 1393	