ATMA · TAIWAN

ATMA AT-EW80P

PRINTERS / PCB AND ELECTRONICS PRINTERS



OVERVIEW

Dedicated to print photo-imaginable solder mask plug-via or non-plug-via wet-film process onto PCB.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	AT-EW80P
SERIES	AT
CATEGORY	Printers
TYPE	PCB and electronics printers

01 SPECIFICATIONS

Model	AT-EW80P
Table size	700x900mm
Substrate thickness	0.1-25 mm
Max printing area	600x650mm
Productivity	200-400 P/H
Max frame O/D size	900x1100mm
Power consumption	2.6kw
Air exhaustion	17.3 L/min
Machine weight	670kg
Machine dimension	1700x1300x1700mm
Print head swivel angle	±9°

02 FEATURES

- Open mesh printing: Saving time and cost of screen making, and facilitating screen alignmentNewbie can work on line by simple training
- Double squeegee/double peel-off: By two machines collaboration, applicable to print double side of PCB and dry one time to save energy and also increase productivity
- Table shifting: Table shifts at X and/or Y axis together with two-way printing for printing same point or cleaning residue paste/chemical underneath meshShifting stroke is adjustable for different demand
- Saving paste/chemical: Utilized table shifting function to solve mesh blocking issues, and save consumption of ink and cleaner in the meantime
- Breakthrough printing technique: Through special configuration to print thick and thin layer on two sides of panel for via pluggingTo facilitate following procedures on plug-in side/soldering side
- Solder masking: Achievable to print solder mask and plug via in one time process to increase productivity

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PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.