ATMA · TAIWAN

ATMA AT-EW80P/S

PRINTERS / PCB AND ELECTRONICS PRINTERS



OVERVIEW

Specialized in screen printing processes (e.gsolder mask, plug-via and non plug-via) on PCB panelPatented double squeegee, double side screen peel-off and table shifting functions capable to achieve result of screen printing on PCB panelPrints double side of PCB and dry one time for saving energy and also increasing productivity.

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

01 SPECIFICATIONS

Model	AT-EW80P/S
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	17.3L/min
Machine weight	670kg
Machine dimension	1700x1300x1700mm
Print head swivel angle	±9°

02 FEATURES

- Opened mesh printing: save the cost and time for making stencil, quick aligning screen to reduce difficulty of printing, recruiter can be tracked online processing and printing after quick training
- Double squeegee / double peel-off: after accomplishment of two machines are matched processing or single machine to print both sides, one time drying to raise production efficiency
- Table displacement: enable to follow printing stroke to make X/Y axis displacement, correcting two ways printing displacement to obtain printing point correspondence or printing to clean out residual ink on mesh simultaneously, displacement stroke can be made micro-adjustment if necessary
- Save ink & solvent: table displacement function to solve problem with the residual ink to block holes, save solder mask ink and consumption quantity of cleaning agent
- Printing breakthrough: use two sides different printing way to make plug-via effect of one side thin and another side thick, use insertion side / SMT side to make following process
- Blocking point coverage: plug-via portion is not used for blocking coverage, plug-via portion directly use open mesh printing, one time processing to attain two effects

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PRODUCT PAGE

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