ATMA · TAIWAN

ATMA AT-EW120P/S

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-EW120P/S
SERIES	AT
CATEGORY	Printers
TYPE	PCB and electronics printers

01 SPECIFICATIONS

Model	AT-EW120P/S
Table size	700x1200mm
Substrate thickness	0.1-25 mm
Max printing area	600x950mm
Productivity	180-370 P/H
Max frame O/D size	1000x1500mm
Power consumption	2.6kw
Air exhaustion	16L/min
Machine weight	800kg
Machine dimension	1900x1400x1750mm
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

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