ATMA · TAIWAN

ATMA ATMAOE EW68TT

PRINTERS / PCB AND ELECTRONICS PRINTERS



OVERVIEW

Dedicated to process screen printing photoimageable resistance solder mask wet film plug / non-plug-via on PCB.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMAOE EW68TT
SERIES	ATMAOE
CATEGORY	Printers
TYPE	PCB and electronics printers

01 SPECIFICATIONS

Model	ATMAOE EW68TT
Table size	1000x950mm
Substrate thickness	0.1-10 mm
Max printing area	690(D) x 710(W)mm(H-type squeegee at angle 20°) 610(D) x 710(W)mm(H-type squeegee at angle 30°)
Productivity	Approximately120-180 P/H (depended on the aspect ratio, ink viscosity and squeegee speed to cause difference)
Max frame O/D size	1200x1200mm(equipped with screen displacement device) 1300x1300mm(without screen displacement device)
Power consumption	4.3kw (optional vacuum 5.8kw)
Air exhaustion	25 L/min (including screen displacement)
Machine weight	1300kg
Machine dimension	1800x2810x1400mm
Print head swivel angle	±5°
Peel-off height	0-25 mm
Double Squeegee Angle	Inner / external angle 30°

02 FEATURES

- ☑ Double Squeegee / Double Peel-off: double machine cooperate operation or single machine accomplishes both sides printing, drying once to raise production efficiency
- ☑ Table Displacement: enable to follow printing stroke to move at X/Y axis direction, correct the misaligned bidirectional printing to acquire ink transfer consistence or cleaning residue ink on mesh while printingMovement distance can be fine adjusted

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

- One Button Locking: when fine adjusting upper / lower table, just press a button to unlock / lock to raise speed of screen positioning
- Angular Adjustment: inner / external tilt angle adjustment to facilitate outstanding character of accuracy and strength
- Centric Peel-off Device: restrict stroke of screen off-contact while printing to achieve plug-via hole ink transfer consistence
- Blockade Shelter: non-plug-via portion where makes blockade shelter, plug-via portion is printed directly by opened mesh, one time process to achieve two effects

03 APPLICATIONS

Plugging via screen printer | Solder mask screen printer

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PRODUCT PAGE

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